Draft

Stage 1 Abatement Plan Site Investigation Report

D&D Mountain Air Cleaners
309 South Paseo de Oñate
Española, New Mexico

Prepared for

New Mexico Environment Department
Ground Water Quality Bureau
Santa Fe, New Mexico

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1. Introduction

At the request of the New Mexico Environment Department (NMED), Daniel B. Stephens & Associates, Inc. (DBS&A) has prepared this Stage 1 Abatement Plan (S1AP) site investigation report for the D&D Mountain Air Cleaners dry cleaning facility (the site), located at 309 South Paseo de Oñate in Española, New Mexico (Figures 1 and 2). DBS&A performed site investigation activities in accordance with Section 20.6.2.4106, paragraphs C(1) and C(2) of the New Mexico Administrative Code (NMAC). The goals and methods of the investigation were set forth in detail in the project sampling and analysis plan (SAP), submitted on September 9, 2021 (DBS&A, 2021b) and accepted by the NMED on October 5, 2021 (NMED, 2021b).

This report outlines the results of the investigation, with the primary objectives of characterizing the extent and distribution of environmental contamination associated with an alleged tetrachloroethene (PCE) release at the site. This report includes a background description of the site and describes data collection activities, analytical results, and conclusions based on the data collected as required by the Stage 1 Abatement Plan Proposal and Work Plan (DBS&A, 2021a) and approved project SAP (DBS&A, 2021b).

1.1 Purpose of the Site Assessment

The purpose of this investigation, as spelled out in the approved project SAP, is to quantitatively evaluate the contaminant source using a systematic approach. This approach will assist in further characterizing the alleged PCE release within the study area by quantifying contaminants of concern (COCs) in indoor air, building sub-slab vapor, soil vapor, and groundwater on the site and in downgradient groundwater monitor wells. DBS&A will evaluate the investigation results to assess the risk to human health and the environment in support of recommendations for potential remedial action under 20.6.3.400.A NMAC.

1.2 Scope of Work

The scope of work conducted as part of this field investigation included the following:

- Preparation of a proposal and work plan for environmental site assessment as part of a S1AP
- Preparation of site-specific documents including a SAP, consisting of a combined field sampling plan (FSP) and quality assurance project plan (QAPP), and a health and safety plan (HASP)

- Preparation of a Phase I environmental site assessment (ESA) consistent with the requirements of ASTM International (ASTM) Standard 1527-13
- Conducting a subsurface field investigation, including acquisition of data followed by data review and validation as described in the approved SAP
- Preparation of this summary report that outlines the results of the field investigation, along with pertinent conclusions and recommendations in accordance with 20.6.2.4106 NMAC

The project SAP was submitted to the NMED on September 9, 2021 (DBS&A, 2021b) and was accepted by NMED on October 5, 2021.

A Phase 1 ESA was completed for the site in accordance with ASTM Standard Practice E 1527-13 as part of this investigation and is provided as Appendix A. The field investigation was implemented between December 2021 and March 2022, and included the following tasks corresponding to the data quality objectives (DQOs) set forth in the approved project SAP:

- Collected passive soil gas (PSG) samples at 16 locations within the subject property (Figure 2)
- Collected paired indoor air and sub-slab soil vapor samples at three paired locations within Mountain Air Cleaners facility and an adjoining structure to the east (Figure 2)
- Installed two new groundwater monitor wells at the subject property (Figure 2)
- Performed groundwater sampling of the new monitor wells in addition to selected existing wells in the site vicinity (Figure 3)
- Performed quality control sampling in accordance with the approved project SAP
- Completed reporting in accordance with the requirements set forth in the approved S1AP

2. Background

The following summary of site background information is based on materials provided by D&D Mountain Air Cleaners and NMED, as well as the findings of the Phase I ESA detailing the site history and findings of previous characterization efforts.

2.1 Site Description

The site consists of a 0.89-acre parcel occupied by an approximately 6,000-square-foot structure. The parcel is bounded on the south by Paseo de Oñate. Surrounding property usage is currently mixed commercial and residential in nature. The facility is attached to a commercial building immediately to the east. The parcel west of the site is a parking area for the business to the west and is unpaved. The parcel north of the site is a private residence. To the south is a retail building currently occupied by South West Metal Products and Espanola Community Market Natural Food Co-op. The southern portion of the site is partially paved with asphalt and the northern portion of the site is unpaved. A site map is provided in Figure 2.

2.2 Site History

Information provided by D&D Mountain Air Cleaners indicates that the facility has been used as a dry cleaner since early 2003. Use of PCE in the cleaning process was discontinued in approximately 2012. The on-site structure remains in use as a dry-cleaning facility. Additional information on the site history was gathered during the Phase I ESA (DBS&A, 2021c) and is summarized below:

- The Mountain Air Cleaners property was initially developed with the current building sometime between 1935 and 1951.
- Based on interviews with the property owners and the owner of the nearby Rivera Funeral Home, the property was at one time a bar and dance hall. It then housed the offices of the New Mexico Department of Motor Vehicles. After approximately 5 years of vacancy, the current owners purchased the property in 2002.
- When the original dry-cleaning machine was removed, the 6-inch concrete slab that supported it was also removed down to the original approximately 4-inch concrete floor. A two-layer epoxy seal was applied to the floor in the area of the machine. Visible evidence of the epoxy coating and anchor bolt holes were observed where the machine was located. A replacement Petrol Dry machine was subsequently installed. No stains or leaks were observed around the machine during the site reconnaissance, and solvents and other chemicals for the dry-cleaning machine appeared to be properly stored; no leaks or stains were observed.

The NMED, in cooperation with the U.S. Environmental Protection Agency (EPA), has been conducting remedial actions at the North Railroad Avenue Plume (NRAP) Superfund Site in

Española, New Mexico since 2005. Based on soil gas and groundwater sampling data, NMED and EPA have recently proposed a second plume located to the east of the NRAP Superfund plume (NMED, 2019; EA, 2018). This proposed separate plume has been termed the "Calle Chavez Groundwater Plume" (Calle Chavez plume) (NMED, pers. communication). NMED has identified the D&D Mountain Air Cleaners facility as a potential source of the proposed Calle Chavez Groundwater Plume. In a letter dated February 25, 2021, NMED required that D&D Mountain Air Cleaners submit a S1AP, pursuant to Section 4104 of the New Mexico Ground and Surface Water Protection Regulations (20.6.2 NMAC).

2.3 Previous Investigations

Although the NRAP Superfund site, located west of the site, has been the subject of intensive study for several decades (e.g., DES, 2001; NMED, 2010; NMED, 2019; EA, 2020) comparatively little assessment has been conducted in the vicinity of Mountain Air Cleaners. The following assessments have resulted in the proposal of the Calle Chavez plume and regulatory actions with respect to the Mountain Air Cleaners facility:

- In 2015, increasing COC concentrations were noted in downgradient well BC-6, which had historically been east of impacts associated with the NRAP plume.
- In 2017 and 2018, EPA and its contractors completed an assessment of shallow soil vapor in the area between Paseo de Oñate and Calle Chavez.
- In 2018 and 2019, NMED and its contactors installed new "PASMW" monitor wells and collected groundwater samples in the area between the site and well BC-6 (Figure 3). Analytical results verified the presence of COCs in groundwater south of the Mountain Air Cleaners site (Intera, 2019).

Several wells along the eastern margin of the NRAP site historically contained only low concentrations of COCs, and results from these wells currently indicate no detectable PCE or trichloroethene (TCE) contamination. On this basis, NMED concluded that the Calle Chavez plume is separate from the NRAP site and referred the matter to NMED's state regulatory programs for further investigation (NMED, 2021a).

2.4 Physical Setting and Hydrogeology

According to the U.S. Geological Survey (USGS) 7.5-Minute Topographic Map Series Española Quadrangle, New Mexico, the site is located in Section 3, Township 20 North, Range 8 East at

approximately 5,600 feet above mean sea level (feet msl) (USGS, 2020). Regional topography slopes generally to the east in the site vicinity. The Rio Grande is the principal surface drainage and is located approximately 900 feet east of the site. The site itself is predominantly flat.

Based on the regional geologic map of the Española 7.5-minute quadrangle, Rio Arriba and Santa Fe Counties, New Mexico (Koning, 2002), the site is underlain by unconsolidated quaternary alluvial deposits. The alluvial deposits consist of sediments of local origin, dominated by gravel, sand, silt, and localized clay layers. Soil samples collected during installation of PASMW-1, installed in 2019 immediately south of the site, indicate that the subsurface lithology is characterized by silty sand, gravel with sand, and silt to a depth of 25 feet below ground surface (bgs), with a clay layer present at approximately 8 feet bgs (Intera, 2019). Drilling conducted as part of this on-site investigation indicated fine-grained, silty sand soil from the surface to approximately 7 feet bgs, underlain by interbedded sand and gravel. Groundwater under the site is encountered at approximately 9 feet bgs. New monitor wells are screened in the uppermost, shallow hydrostratigraphic unit S1, as defined in the NRAP site conceptual model (DES, 2001; Intera, 2019). The groundwater flow direction in the site vicinity is generally to the south or south-southeast (NMED, 2019).

2.5 Contaminants of Concern

The site COCs are determined based on the site history and the results of investigations related to the NRAP Superfund site. COCs associated with the site include the chlorinated solvent PCE, presumably associated with dry-cleaning operations, which has been historically detected in wells south and west of the site at concentrations exceeding New Mexico Water Quality Control Commission (NMWQCC) standards, and continues to be present in groundwater samples collected as part of the NRAP Superfund site monitoring. PCE degradation products TCE, cis-1,2-dichloroethene (DCE), trans-1,2-DCE, and vinyl chloride are also considered COCs.

3. Field Investigation

Environmental site characterization activities were performed in accordance with the approved project SAP (DBS&A, 2021b). The SAP includes a description of the proposed methods and strategies for collecting PSG, sub-slab vapor, and indoor air samples, as well as the methods and strategies for collecting groundwater samples to identify COCs present at the site. The following subsections describe site characterization activities conducted between December 2021 and March 2022. Field notes and sampling records from the investigation are provided in

Appendix B. Photographs of the field investigation activities are provided in Appendix C. Complete laboratory analytical results are provided in Appendix D.

3.1 Passive Soil Gas Sampling

A total of 16 primary PSG samples, designated PSG-1 through PSG-16, were collected at the locations specified in the approved project SAP and shown on Figure 4. DBS&A field personnel deployed Waterloo Membrane Samplers™, constant-uptake samplers capable of delivering quantitative results for concentrations of volatile organic compounds (VOCs) in soil gas.

PSG sample devices were deployed on December 16, 2021 to a depth of approximately 2 feet bgs, and were retrieved on December 27, 2001. PSG samplers were prepared, deployed, and recovered in accordance with procedures presented in the project SAP and the manufacturer's guidance (DBS&A, 2021b). In total, 16 primary samples, 2 duplicate samples, and 1 blank sample were analyzed by Eurofins Air Toxics, LLC (Eurofins) in Folsom, California, for VOCs using EPA method TO-17.

3.2 Sub-Slab and Indoor Air

Sub-slab vapor and indoor air samples were collected at three paired locations within the Mountain Air Cleaners facility and the adjoining structure to the east. Sampling locations are shown on Figure 5. Location SS-IA-03 was originally located near the south entrance to the structure, but was moved at the request of the property owner. At each paired sample location, the building slab was penetrated using a hand-held rotary hammer drill. Sample points were completed using a flush-mount Vapor Pin™ sample port system and were installed according to the manufacturer's specifications for a flush-mount application. Sample ports were installed on December 14, 2021. The installations were allowed to rest for a period of 48 hours to allow for equilibration to ambient sub-slab conditions.

Sub-slab vapor samples were contained in laboratory-provided 1-liter silanized stainless steel sampling canisters. Prior to sampling, a shroud containing the sample collection apparatus was sealed around the sample point and charged with helium gas to a concentration of at least 20 percent. Helium concentrations inside the sample shroud were monitored using a diffusion-type helium detector, and were maintained between approximately 20 and 25 percent for the duration of the purging and sampling process. Each sample port was purged at a rate not greater than 200 milliliters per minute (mL/min) for a period of at least 5 minutes to ensure

collection of a representative sub-slab vapor sample. Purged air was continuously monitored for helium using an in-line helium detector.

On December 16, 2021, indoor air samples were collected using 6-liter Summa™ canisters placed inside the Mountain Air building at locations paired with the sub-slab vapor sampling locations (Figure 5). A regulator provided a continuous flow to the vacuum canisters for approximately 8 hours. A total of 5 indoor air samples (including a field duplicate and laboratory-prepared blank sample) were collected. An outdoor ambient air sample was also collected concurrent with the indoor air samples.

EuroFins provided sampling and leak checking equipment and performed all chemical analyses of the sub-slab and indoor air samples in accordance with their corporate quality assurance program and the requirements of the approved project SAP. Sub-slab vapor samples were analyzed for VOCs by EPA method TO-15. Indoor air samples were analyzed using method TO-15 low level. Sub-slab samples were also analyzed for helium percentage using method ASTM 1946-MOD.

3.3 Interim Results

On January 20, 2022 DBS&A, representatives of D&D Mountain Air Cleaners and the NMED project manager conducted a conference call to review and discuss preliminary results of the soil vapor and indoor air sampling events. Based on the distribution of PCE and other COCs in shallow soil vapor at the site, the location of proposed monitor well MAMW-01 was shifted toward the west edge of the Mountain Air property to better target the area where the greatest COC concentrations were observed.

3.4 New Monitor Wells

In accordance with the approved S1AP, two new groundwater monitor wells were installed at the Mountain Air property to asses groundwater quality conditions north of well PASMW-01 and near the alleged source of the proposed Calle Chavez plume.

New well installation activities were conducted on January 24-25, 2022. EnviroDrill, Inc., of Albuquerque New Mexico (EDI), a New Mexico-licensed well driller, provided drilling and well installation services. Prior to drilling, DBS&A obtained the necessary utility clearances and well permits from the New Mexico Office of the State Engineer (OSE). A copy of the approved well permits is provided in Appendix E. Property owners and occupants were notified in advance of the start of drilling activities. DBS&A technical staff provided supervision of field activities and

maintained detailed logs of materials encountered during drilling. Well drilling and installation activities are summarized in the following subsections.

3.4.1 Drilling

Boreholes were advanced using the hollow-stem auger drilling method to total depths of approximately 20 feet bgs. The final depth of each boring was determined by the DBS&A field staff based on the depth to groundwater observed in the borehole. Target borehole depth was approximately 10 feet below the current water table. Geologic materials encountered during drilling consisted of a surficial interval of fine-grained silty sand to approximately 7 feet bgs, underlain by interbedded sand and gravel to total depth. Flowing sands were encountered in both boreholes below the water table.

During drilling of new wells, samples were collected continuously from the soil borings using a decontaminated split-spoon sampler. For sample intervals above the water table, two subsamples were collected immediately: one for field screening and one for geologic description. Field screening was conducted using a photoionization detector (PID) and the heated headspace method. PID field screening results are shown on the boring logs (Appendix F). Field screening results from borehole MAMW-01 indicated total VOC concentrations up to 444 parts per million by volume (ppmv) in the 5 to 7 foot bgs sample interval. All field screening results were less than 1.0 ppmv total hydrocarbons for samples from borehole MAMW-02.

3.4.2 Well Installation and Development

Following completion of drilling at each location, soil borings were completed as shallow groundwater monitor wells. Wells were constructed of 2-inch-diameter, Schedule 40 (SCH 40) polyvinyl chloride (PVC) materials. Well screens consisted of 15 feet of flush-threaded, machine-cut, 0.020-inch-slot well screen. Target well screen placement was approximately 5 feet above and 10 feet below the static water table, although the final depth to water may vary slightly from that observed in the borehole during well construction.

In each well, a filter pack consisting of 10/20 silica sand was installed in the well annulus from the bottom of the soil boring to approximately 2 feet above the top of the well screen. A minimum 1-foot-thick activated bentonite chip seal was then installed on top of the filter pack. The remaining annulus was filled with a bentonite-cement grout. New well installations were completed at the surface with a locking cap within an 8-inch-diameter, flush-mount, traffic-

grade well vault. A 2-foot-diameter by 6-inch-thick concrete pad was installed around the well vault. Well completion diagrams are provided with the geologic logs in Appendix F.

After completion, each well was developed by bailing, until temperature, pH, and conductivity stabilized and turbidity was reduced to the extent practicable. Groundwater removed from the wells during development was handled with other investigation-derived waste (IDW), as described in Section 3.1.6.

3.4.3 Survey

The horizontal and vertical positions of the new monitor wells were surveyed to a common datum with the existing NRAP monitor wells by CobbFendley, Inc., a New Mexico-licensed land surveyor. The surveyor's report is provided in Appendix G.

3.5 Groundwater Monitoring

Following completion of the new well installations, a single groundwater monitoring event was conducted on March 29, 2022. The groundwater monitoring event included the newly installed on-site wells and selected existing wells associated with the NRAP Superfund Site, including wells EX-13, R-12(S1), R-16(S2), BC-5, PASMW-01, PASMW-02, and PASMW-03. New and existing well locations are shown on Figure 3. Prior to the monitoring event, written access agreements were obtained from the Pueblo of Santa Clara and Mr. Richard Lucero.

A fluid level measurement was obtained in the two newly installed replacement monitor wells and seven existing wells using a properly decontaminated water level indicator. The monitor wells were purged of approximately three casing volumes of water using dedicated polyethylene bailers prior to sampling. Field parameters, including specific conductivity, pH, oxidation/ reduction potential (ORP), dissolved oxygen, and temperature, were measured in the monitor wells both prior to and during purging. One trip blank and one field duplicate were collected. Groundwater samples were analyzed by Hall Environmental Analysis Laboratory (HEAL) in Albuquerque, New Mexico for VOCs using EPA method 8260B.

3.6 Investigation Derived Waste

Waste soil cuttings from the well installations were containerized in properly labeled, Department of Transportation (DOT) approved, 55-gallon steel drums. Because field screening results at well MAMW-02 indicated non-detectable VOCs, and no other olfactory or visual indications of contamination were present, soil cuttings were thin-spread on the Mountain Air

property at a location approved by the property owner (see SAP deviations in Section 3.7). Field screening at well location MAMW-01 indicated the presence of VOCs, with PID results greater than 100 ppmv, and cuttings were retained in drum storage. Soil drums were staged in an on-site location for pickup and disposal by a licensed waste hauler. A small quantity of water was generated during well development, and was disposed of with the waste soil cuttings. For waste profiling purposes, a single composite waste sample was collected and submitted to an analytical laboratory for analysis of VOCs and lead. The analytical report is provided in Appendix D. Enviroworks, Inc. of Edgewood, New Mexico removed the drums from the site and transported them to Albuquerque. Clean Harbors received the drums in Albuquerque for proper disposal. Due to the presence of PCE in the composite soil sample at a concentration of 4.4 milligrams per kilogram (mg/kg), Clean Harbors classified the waste as hazardous. The waste manifest is provided in Appendix H.

Small quantities of purged groundwater were generated during the groundwater monitoring event. Purged water did not contain nonaqueous-phase liquid, and was discharged to an impervious surface near the well of origin in accordance with Section 2.3.3 of the approved project SAP.

3.7 Deviations

The following deviations from the approved project SAP are noted:

- Well location MAMW-01 was moved closer to the western property boundary following review of preliminary soil vapor and sub-slab vapor data in order to more closely target the apparent release area.
- Well location MAMW-02 was shifted slightly southward toward the structure due to overhead utilities.
- Interior paired sample location SS-IA-3 was moved to the rear of the structure at the request of the property owner.
- Field screening of soil cuttings from borehole MAMW-02 produced readings within background range, and as an upgradient well with no other indications of impacts, the cuttings were thin-spread on-site near the boring.
- Equipment blanks for air samples were prepared at the laboratory and indicated on the chain of custody as “trip blank.”

- The duplicate splitter for the sub-slab samples failed the initial vacuum leak test, and could not be used. The duplicate sub-slab sample was collected sequentially rather than concurrent with the primary sample.

3.8 Field Quality Assurance

To assess the accuracy and precision of analytical results, duplicate and blank samples of each sampled environmental media were submitted to EuroFins and HEAL according to the criteria presented in the approved project SAP (DBS&A, 2021b), with exceptions noted in Section 3.7. Water sampling equipment was dedicated and disposable; no equipment in contact with groundwater samples was reused between sample locations. The water level gauge was properly decontaminated between measurements. Helium leak tracer gas was not detected in any sub-slab sample. An outdoor ambient air sample was collected concurrent with the indoor air and sub-slab samples. Duplicate results were within the acceptance range prescribed in the SAP. Laboratory quality control was conducted in accordance with the requirements presented in the SAP.

4. Analytical Results

The following laboratory analyses were conducted:

- PSG samples were analyzed for VOCs using EPA method TO-17.
- Sub-slab vapor samples and indoor air samples were analyzed for VOCs using EPA method TO-15 and TO 15, low-level, respectively.
- Groundwater samples were analyzed for VOCs using EPA method 8260B.

Passive soil gas results are summarized in Table 1. Sub-slab and indoor air analytical results are summarized in Tables 2 and 3, respectively. Groundwater analytical results from current and historical monitoring events at the selected monitor wells are provided in Table 4. Laboratory analytical reports are provided in Appendix D. The following subsections describe the analytical results.

4.1 PSG

The PSG samplers employed in this investigation use a fixed-uptake membrane at the sampler inlet, allowing for quantitative determination of VOC concentrations at the sampling location.

The complete laboratory report includes a summary of detections for each sample location, and is provided in Appendix D. Summary results for detected constituents are provided in Table 1.

VOCs were detected in the samples from all 16 locations (Table 1). PCE was the most commonly detected constituent, present in all 16 samples. The highest PCE concentrations in shallow soil gas, up to 170,000 micrograms per cubic meter (µg/m^3), were detected in the southwestern corner of the property, with the highest concentration detected at location PSG-5. PCE concentrations exceeded the NMED vapor intrusion screening level (VISL) for industrial properties of 6,550 µg/m^3 in this area, at locations PSG-4, PSG-5, and PSG-6. PCE concentrations were below the industrial VISL at all other sample locations. Figure 4 presents a color-contour map depicting the distribution of PCE vapor concentrations in the shallow subsurface at the site.

Other COCs displayed the same general pattern, although at much lower concentrations. TCE was detected at concentrations up to 1,600 µg/m^3 in the area surrounding sample location PSG-5, and was not detected elsewhere on the site. TCE concentrations exceeded the NMED industrial VISL of 328 µg/m^3 at locations PSG-5 and PSG-6. Cis-1,2-DCE and trans-1,2-DCE were only detected at location PSG-5, at concentrations below the NMED industrial VISL (no NMED VISL has been promulgated for cis-1,2-DCE). Vinyl chloride was not detected at any PSG sample location.

The chlorinated solvent 1,1,2-trichloroethane (TCA) was also detected above the NMED industrial VISL at location PSG-5 (Table 1). 1,1,2-TCA is not associated with dry cleaning operations, and is therefore not considered a constituent of concern with respect to Mountain Air Cleaners. Petroleum hydrocarbon constituents and chloroform were also detected at low concentrations (Table 1).

4.2 Sub-Slab and Indoor Air

Sub-slab and indoor air analytical results are summarized in Figure 5 and Tables 2 and 3.

4.2.1 Sub-Slab

COCs were detected in sub-slab vapors at all three sampling locations. The lowest concentrations were detected at sample location SS-IA-03, located in the structure adjoining Mountain Air Cleaners to the east. At that location, only PCE was detected, at a concentration of 330 µg/m^3—below the NMED VISLs for both industrial and residential properties. PCE was detected at a concentration of 10,000 µg/m^3 in both sample locations SS-IA-01 and SS-IA-02,

above the NMED industrial VISL. TCE was also detected above the industrial VISL at location SS-IA-02, at a concentration of 1,800 µg/m^3. TCE was detected below the VISL at location SS-IA-01 at a concentration of 160 µg/m^3. Trans-1,2-DCE was also detected at location SS-IA-02 below the industrial VISL. All other COC concentrations were below the laboratory reporting limits. Ethanol was the only non-COC constituent detected in the sub-slab air samples, at low concentrations well below applicable VISLs. The complete laboratory report and chain of custody are included in Appendix D.

4.2.2 Indoor Air

Indoor air sampling locations were paired with the sub-slab installations. PCE was detected at all three locations, at concentrations below the NMED screening level for industrial indoor air. The highest concentrations, up to 190 µg/m^3, were detected within the Mountain Air facility, with the lowest concentration from the adjacent structure to the east. TCE was detected in the Mountain Air facility at concentrations below the indoor air screening level for industrial facilities. Other COCs were not detected in indoor air samples or the associated duplicate.

A number of non-COC volatile compounds were detected in indoor air samples (Table 3), mainly at low concentrations well below indoor air screening levels for industrial facilities. Given the site's status as an active laundry and dry-cleaning facility, and interior observations reported in the Phase I ESA (DBS&A, 2021c) (Appendix A), numerous potential chemical interferences with respect to indoor air analysis are present in the indoor air space, and may account for some or all of the detected constituents present in the indoor air samples that were not observed in sub-slab samples.

4.3 Groundwater Monitoring

Groundwater was present in site wells at depths of approximately 9 to 10 feet bgs. The selected monitor wells cover a large area (Figure 3), within which depths to water ranged from approximately 7 to 12 feet bgs. Measured water levels were used to construct a potentiometric surface map, which is provided in Figure 6. The groundwater flow direction in the site vicinity was generally southward, with a relatively flat gradient of 0.002 feet per foot. This finding is consistent with previous monitoring conducted in the site vicinity (e.g., NMED, 2019; EA, 2020). Measured depths to water and water table elevations during the March 29, 2022 monitoring event are summarized in Table 5.

Groundwater analytical results from the current monitoring event are summarized for the site COCs on Figure 7 and in Table 6. Historical water quality analytical data for COCs in the selected monitor wells are provided in Table 4. The complete laboratory report and chain of custody are included in Appendix D.

COCs were detected in the three wells in the immediate vicinity of the site. PCE and TCE concentrations exceeded NMWQCC standards in new well MAMW-01 and existing well PASMW-01. The concentration of cis-1,2-DCE also exceeded the NMWQCC standard in well PASMW-01. PCE and TCE concentrations were also above the NMQWCC standard in downgradient well PASMW-03. Other COC concentrations in the sampled wells were below the laboratory reporting limits or NMWQCC standards. Vinyl chloride was not detected in any sampled well. Table 4 also provides historical analytical data for well BC-6, which was not sampled as part of this investigation per the approved project SAP, but is part of the proposed Calle Chavez plume (CDM Smith, 2015).

5. Conclusions and Recommendations

5.1 Conclusions

Based on review of the historical data associated with the site and the results of the current investigation, the following subsections summarize significant conclusions with respect to the assessed environmental media and potential exposure pathways.

5.1.1 Passive Soil Gas

The COC present at the highest concentrations in shallow soil vapor at the site is PCE, which was detected at each of the 16 sample locations; however, by far the highest concentrations were located along the southwestern property boundary near sample location PSG-5. The distribution of PCE in shallow soil vapor, and the presence of 4.4 mg/kg PCE in waste soil samples from boring MAMW-01, suggests a primary PCE source area that is not located under the Mountain Air Cleaners facility, but to the west near the property boundary. This area has no known historical uses for the receiving, handling, or storage of dry-cleaning solvents. No data exist off-site to the west to delineate the extent of elevated PCE concentrations in shallow vapor. The presence of 1,1,2-TCA at a concentration above the NMED VISL suggests the possibility of a source component unrelated to dry cleaning operations.

Only very low detections of COCs were noted at locations PSG-01 and PSG-02, despite the shallow water table and the presence of elevated concentrations of TCE and other COCs in groundwater samples from nearby monitor well PASMW-01. Intera (2019) reported a clay layer above the water table at PASMW-01, which is not present on-site based on borehole observations at new on-site wells. The clay layer may discourage migration of vapor-phase COCs from the water table to the shallow subsurface near PASMW-01. Soil gas data previously collected from properties located to the south of the site were consistent with the presence of volatile COCs in shallow groundwater and the plume extent indicated by groundwater sampling (EA, 2018 and 2019).

5.1.2 Sub-Slab and Indoor Air

PCE, and to a lesser extent TCE, are present in the sub-slab air space at concentrations above the NMED VISLs for industrial property. These findings are consistent with the structure's proximity to a significant residual source of PCE in the soil column to the west, PCE in groundwater at well MAMW-01, and the presence of elevated concentrations of TCE and other COCs in groundwater immediately off-site to the south.

PCE concentrations under the structure slab are significantly lower than those detected in shallow soil vapor to the west near the property boundary, and lower than would be expected given the shallow water table and PCE concentration present in well MAMW-01. This is despite the limited fresh air exchange and corresponding propensity for vapors to accumulate under a relatively impermeable barrier such as a concrete slab. Although a small-magnitude release from the Mountain Air facility cannot be ruled out based on the site data, the observed site conditions clearly indicate a significant primary PCE source near the property line west of the facility.

Indoor air PCE and TCE concentrations are below the NMED screening levels for industrial indoor air, but are above residential standards. The Phase I ESA reported that interior slab was sealed following removal of the former PCE-based dry cleaning plant (DBS&A, 2021c). It is noted that the samples were collected during the winter, when ventilation with outside air is at a minimum and vapor-phase constituents are more likely to accumulate in the indoor space. The results therefore likely reflect a worst-case assessment. Based on a sub-slab PCE concentration of 10,000 µg/m^3 and a maximum indoor air concentration of 180 µg/m^3, the site-specific attenuation factor for vapor intrusion into the indoor air space is approximately 0.018, within the range of values reported in EPA's *Vapor Intrusion Database* (U.S. EPA, 2012) and similar to EPA's default value of 0.03 (U.S. EPA, 2015).

5.1.3 Groundwater Quality

The sampling conducted during this investigation expands upon sampling conducted in the Calle Chavez plume vicinity in 2019 and 2021 (Table 4), with the addition of new wells MAMW-01 and MAMW-02. Results are largely consistent with those previous investigations, indicating the presence of a chlorinated solvent plume in shallow groundwater under the site and extending approximately 800 feet to the south. Since the PASMW wells were installed in 2018, TCE has dropped below the laboratory reporting limit at PASMW-02, and new well MAMW-02 bounds the plume to the north, resulting in a slightly reduced plume footprint compared to previous interpretations (EA, 2020). The actionable groundwater plume does not extend north of the Mountain Air facility, but is only loosely constrained to the west by NRAP monitor wells EX-13 and R-12(S1) (Figure 7).

The assemblage of COCs in well MAMW-01 differs significantly from that observed in other wells within the Calle Chavez plume (Figure 8). The contaminant profile in well MAMW-1 is consistent with proximity to a primary PCE release, and with the soil and soil vapor data from the site, suggesting a release area to the west of the Mountain Air Facility.

Well PASMW-01 is located less than 100 feet from MAMW-01, a well containing few PCE degradation products, suggesting either rapid dechlorination of PCE in the subsurface at the site or a separate, older and/or more distant chlorinated solvent release impacting PASMW-01. The relative proportions of degradation products do not appear to vary significantly or systematically downgradient along the length of the plume between PASMW-01 and BC-6, suggesting that reductive dechlorination processes are less active within the downgradient portion of the plume.

5.2 Data Gaps

Although the data collected during this site investigation largely confirm the existence of a chlorinated solvent plume in groundwater extending southward from the site, many data gaps remain with respect to the extent, origin, and characteristics of the plume. Data gaps include, but may not be limited to the following:

- As described above, the data suggest a primary PCE source located west of the Mountain Air Cleaners' facility. No data exist to delineate the extent of elevated concentrations of COCs in soil, soil gas, and groundwater immediately west of the Mountain Air Cleaners property; therefore, the extent and dimensions of the potential contaminant source are unknown.

- The Phase 1 ESA (DBS&A, 2021c) (Appendix A) reported that business directories were not available for properties in the area surrounding the site prior to 1992. The area west of the site contains many historical commercial and industrial facilities, including a potential historical dry cleaner located just to the west at 326 Paseo de Oñate. The lack of records for this area represents a significant data gap with respect to potential sources.
- Related, there has been little characterization of the shallow aquifer along Paseo de Oñate east of the NRAP plume and west of the site. There is a gap of approximately 500 feet between the inferred plume boundary the nearest sampled wells to the west (EX-13 and R-12(S1)). The extent of the plume in shallow groundwater in this area is therefore not well delineated. It is further noted that the historical eastern margin of the NRAP plume has been only loosely delineated, despite the noted historical presence of COCs east of wells EX-13 and R-12(S1) and others (NMED, 2010).
- Initial analytical results suggest that partial degradation of a primary PCE source may be occurring in the aquifer under the site. Additional water quality analyses are required to assess the degradation process and evaluate the potential for multiple historical sources.

5.3 Recommendations

Based on the findings of the current site investigation, process knowledge of historical activities at the site and surrounding properties, and results of recent investigations conducted at the site and nearby properties, DBS&A makes the following recommendations to complete the site characterization and support a basis for potential site remediation activities:

- Significant additional characterization of soil, soil gas, and groundwater is required to determine the potential extent of the PCE source area off-site to the west of the Mountain Air Cleaners property, delineate groundwater impacts along Paseo de Oñate, and assess any risks to human health or the environment associated with COCs present in this area.
- Most of the wells currently used to define the Calle Chavez plume are relatively new, and some have demonstrated significant changes in COC concentrations since installation (Table 4). Quarterly groundwater monitoring of the PASMW and MAMW wells should be conducted to determine water quality trends at these locations, along with well BC-05.
- Downgradient wells R-03(S2) and BC-06 should be included in any ongoing monitoring program of the Calle Chavez plume.

- As part of the monitoring program, additional organic and inorganic water quality parameters should be collected from the impacted aquifer to evaluate contaminant degradation processes, potential multiple sources, and support feasibility assessment of remedial options.
- Although concentrations of COCs in indoor air are below NMED industrial screening levels, concentrations in the sub-slab space are well above the applicable VISLs. In order to mitigate the risks associated with the vapor intrusion pathway over the long term, DBS&A recommends improving indoor air ventilation and circulation, and removing the potential exposure source by installing a sub-slab depressurization system.

6. Statement and Signatures

This report has been prepared in accordance with standard industry practice, including applicable portions of the investigation procedures codified in ASTM E 1527-13, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*.

We declare that, to the best of our professional knowledge and belief, we meet the definition of *environmental professional* as defined in §312.10 of 40 CFR 312 and we have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. We have developed and performed the all appropriate inquires in conformance with the standards and practices set forth in 40 CFR Part 312.

Jason J. Raucci, P.G.
Project Geologist

Gundar Peterson, P.E.
Principal Engineer/Vice President

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Figures



N

0 500 1000 ft

Explanation

Site boundary

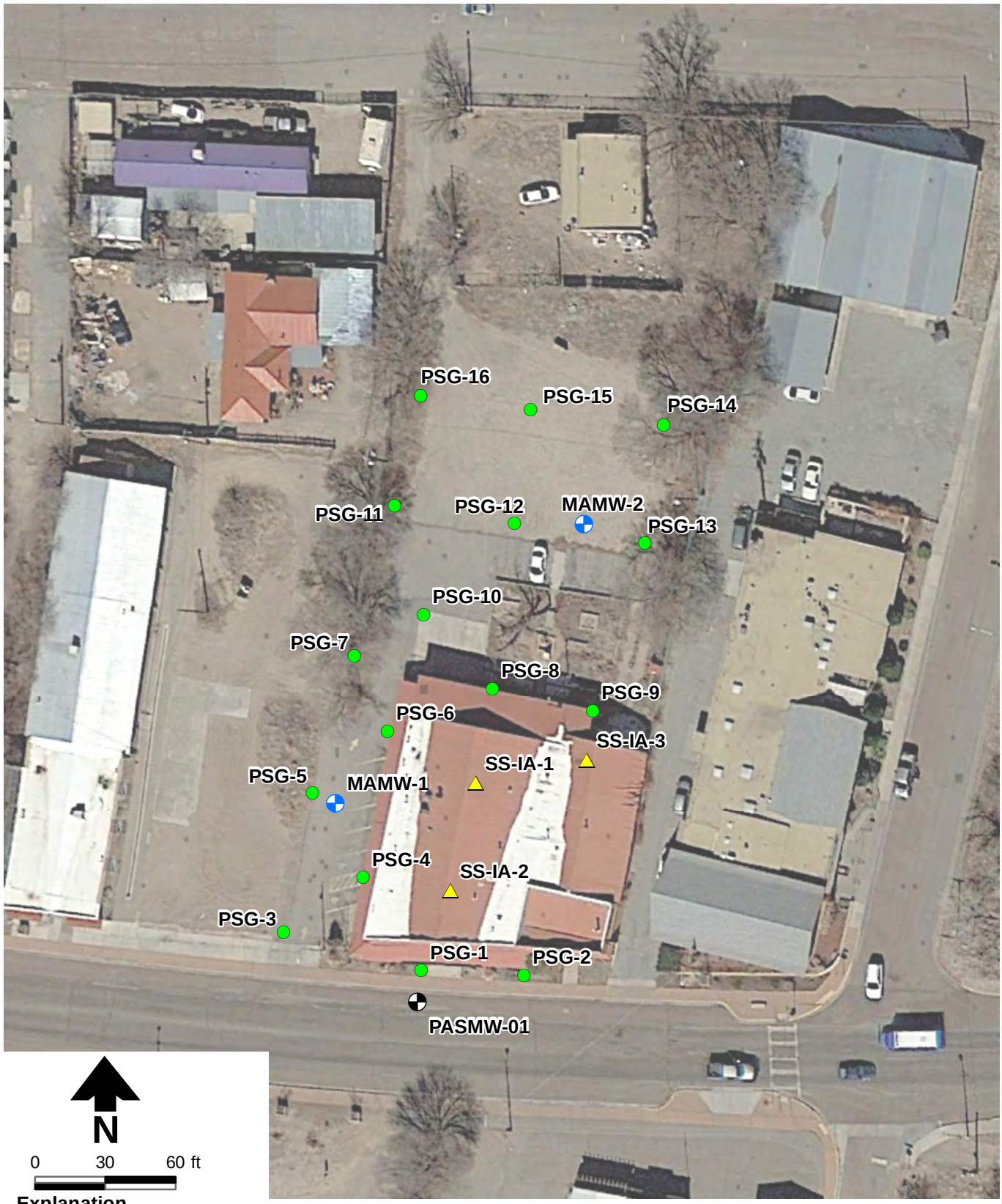
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MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO
Area Map

Figure 1



Explanation

- Mountain Air monitor well
- Existing monitor well
- Passive soil gas sample
- Paired sub-slab/indoor air sample

Source: Google Earth Pro, March 2, 2021

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO

Site Map

Figure 2

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Explanation

- Mountain Air monitor well
- NRAP monitor well
- Site boundary

Source: Google Earth Pro, March 2, 2021

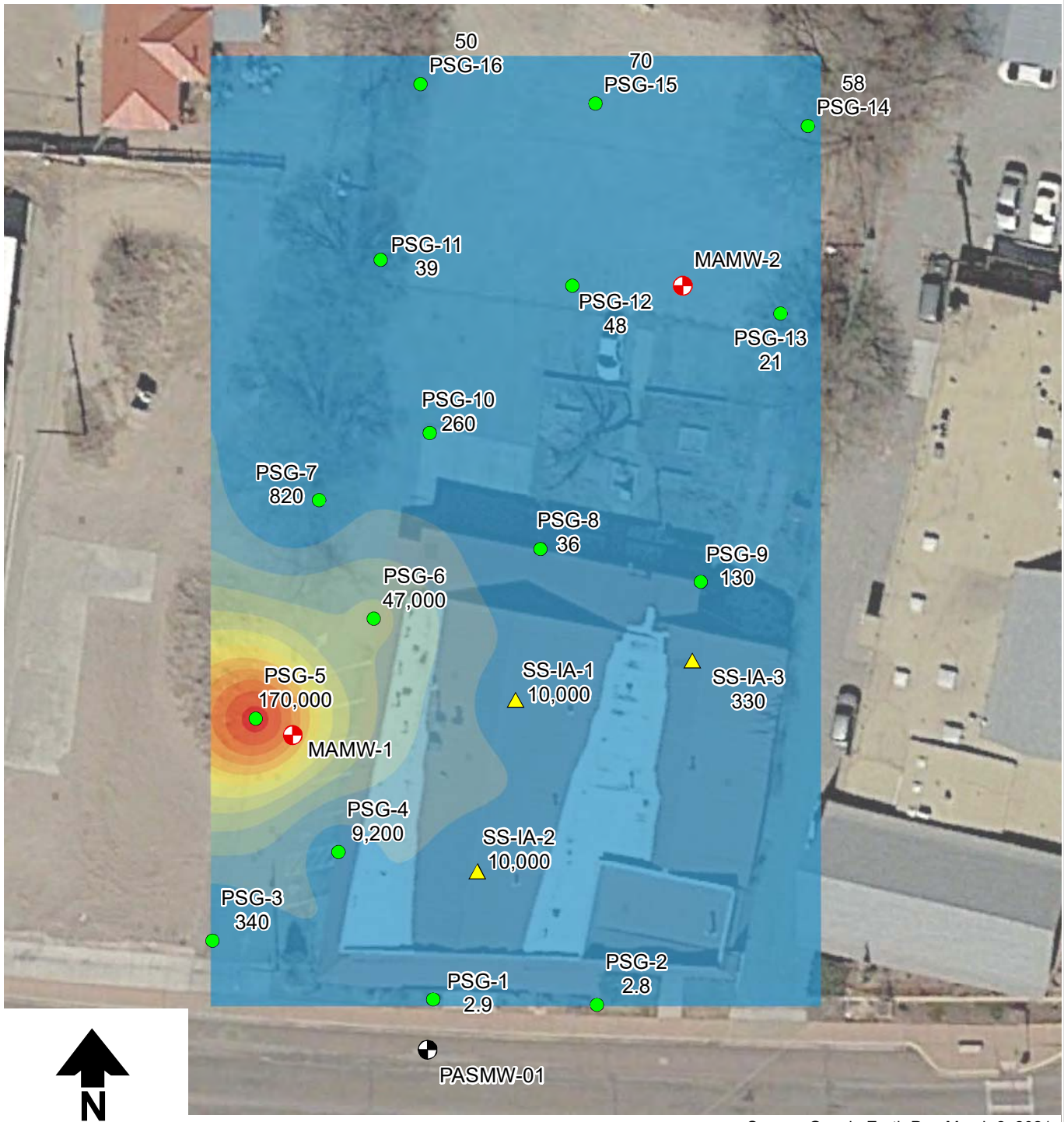
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MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO

Vicinity Map with Off-Site Monitor Locations

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Figure 3



Source: Google Earth Pro, March 2, 2021

Explanation

- Passive soil gas sample
- Paired sub-slab/indoor air sample
- Mountain Air monitor well
- Existing NRAP monitor well

SS-IA-1 Sample location designation
10,000 PCE concentration (µg/L)

Passive soil gas concentration (µg/m^3)

0 - 15,000	60,000 - 75,000	120,000 - 135,000
15,000 - 30,000	75,000 - 90,000	135,000 - 150,000
30,000 - 45,000	90,000 - 105,000	150,000 - 165,000
45,000 - 60,000	105,000- 120,000	165,000 - 180,000

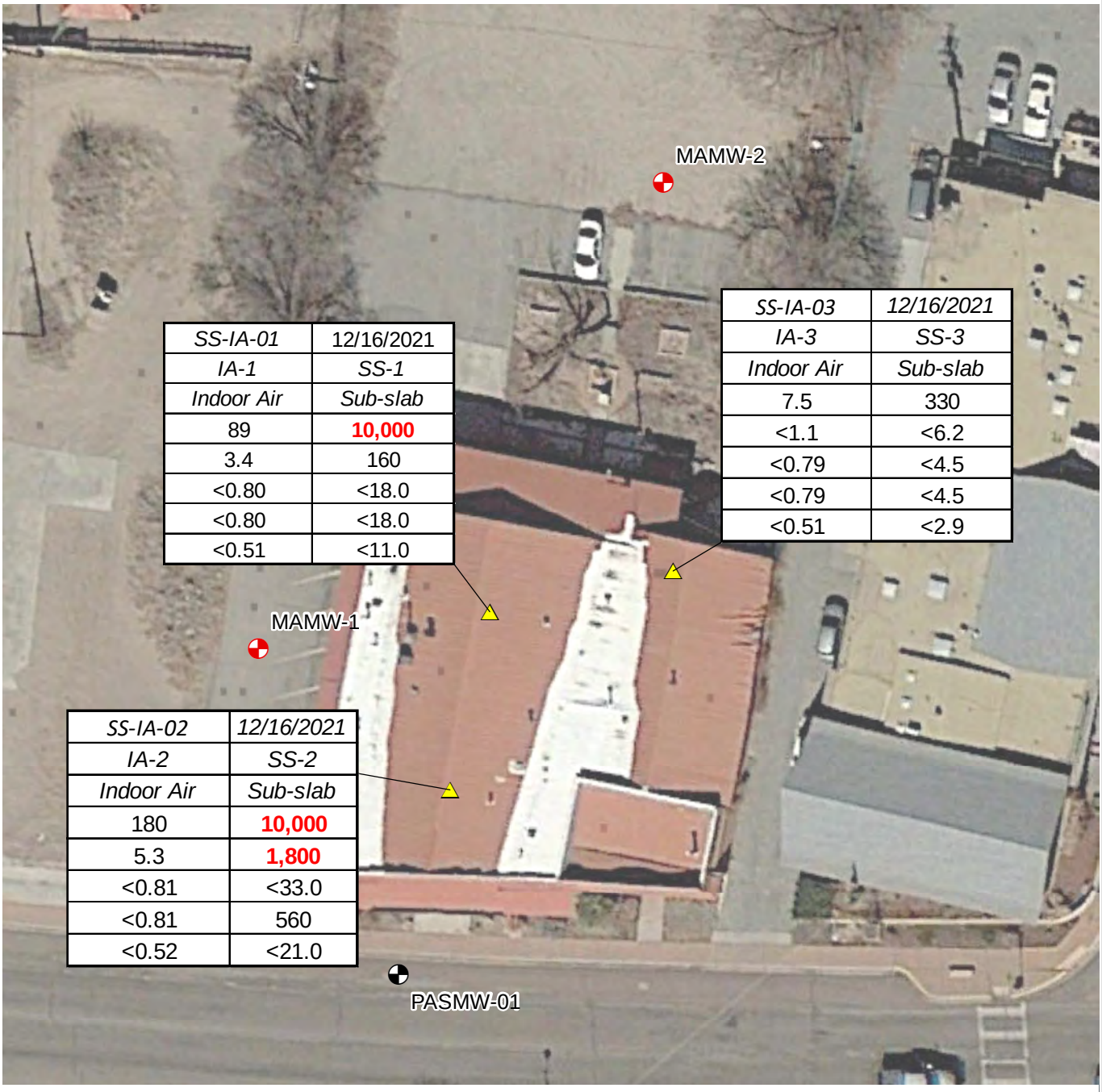
MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO

PCE Concentrations in Soil Gas
December 2021

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6/22/2022 DB21.1167

Figure 4

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SS-IA-01	12/16/2021
IA-1	SS-1
Indoor Air	Sub-slab
89	**10,000**
3.4	160
<0.80	<18.0
<0.80	<18.0
<0.51	<11.0

SS-IA-03	12/16/2021
IA-3	SS-3
Indoor Air	Sub-slab
7.5	330
<1.1	<6.2
<0.79	<4.5
<0.79	<4.5
<0.51	<2.9

SS-IA-02	12/16/2021
IA-2	SS-2
Indoor Air	Sub-slab
180	**10,000**
5.3	**1,800**
<0.81	<33.0
<0.81	560
<0.52	<21.0

N

0 20 40 ft

Explanation

- Mountain Air monitor well
- Paired sub-slab/indoor air sample
- Existing monitor well

Sample Location/Date
Sample ID
Sample Type
Tetrachloroethene (PCE)
Trichloroethene (TCE)
cis-1,2-dichloroethene (DCE)
trans-1,2-DCE
Vinyl chloride

Source: Google Earth Pro, March 2, 2021

Notes:
1. All concentrations reported in micrograms per cubic meter (µg/m^{-3})
2. **Red** indicates concentrations that exceed the NMED industrial Vapor Intrusion Screening Level (VISL)

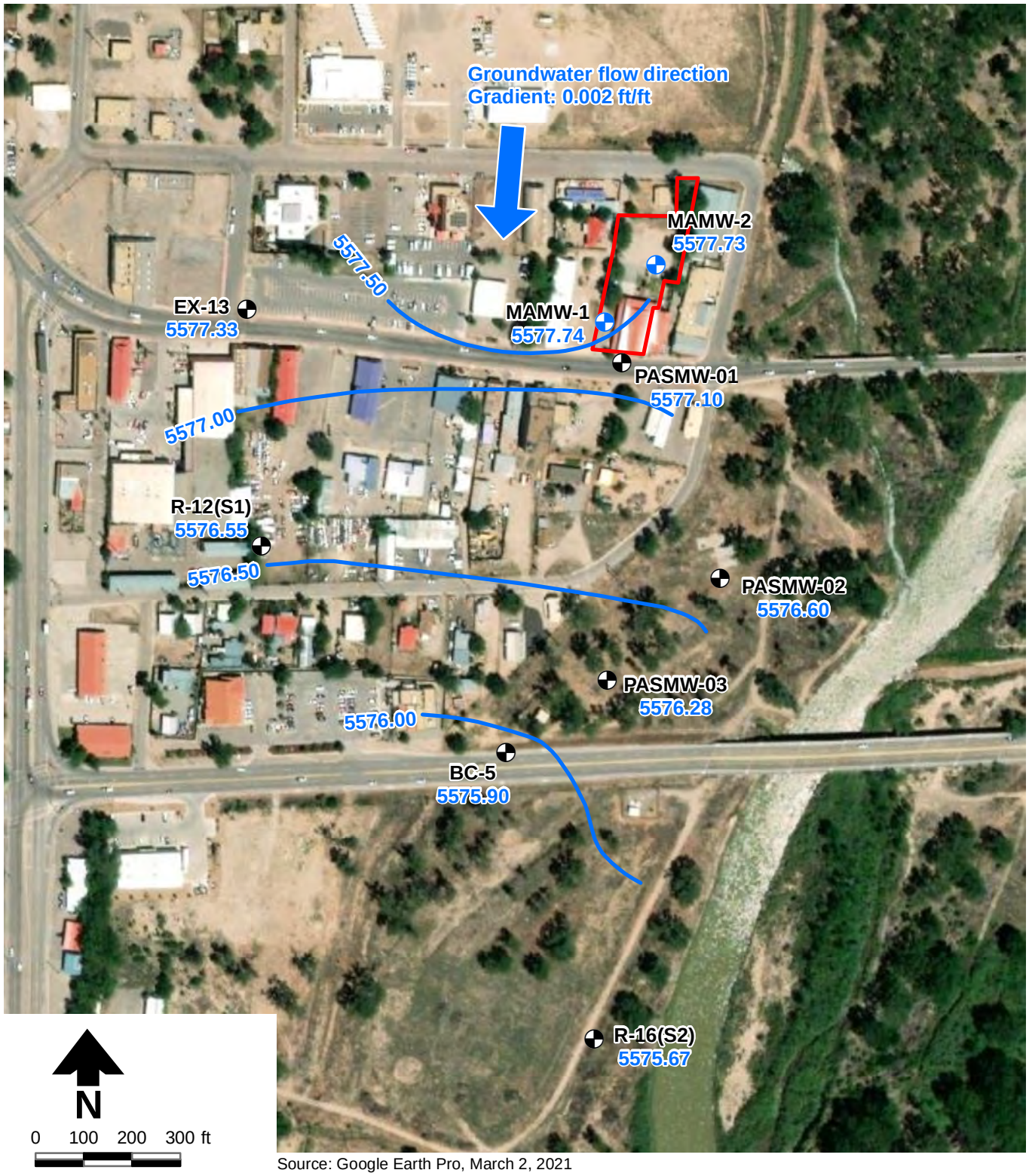
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MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO

Sub-Slab and Indoor Air Analytical Results
December 2021

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6/22/2022 DB21.1167

Figure 5



Source: Google Earth Pro, March 2, 2021

Explanation

- Mountain Air monitor well
- NRAP monitor well
- Potentiometric surface elevation contour (ft msl)
- Site boundary

MAMW-1 Monitor well designation
5577.74 Potentiometric surface elevation (ft msl)

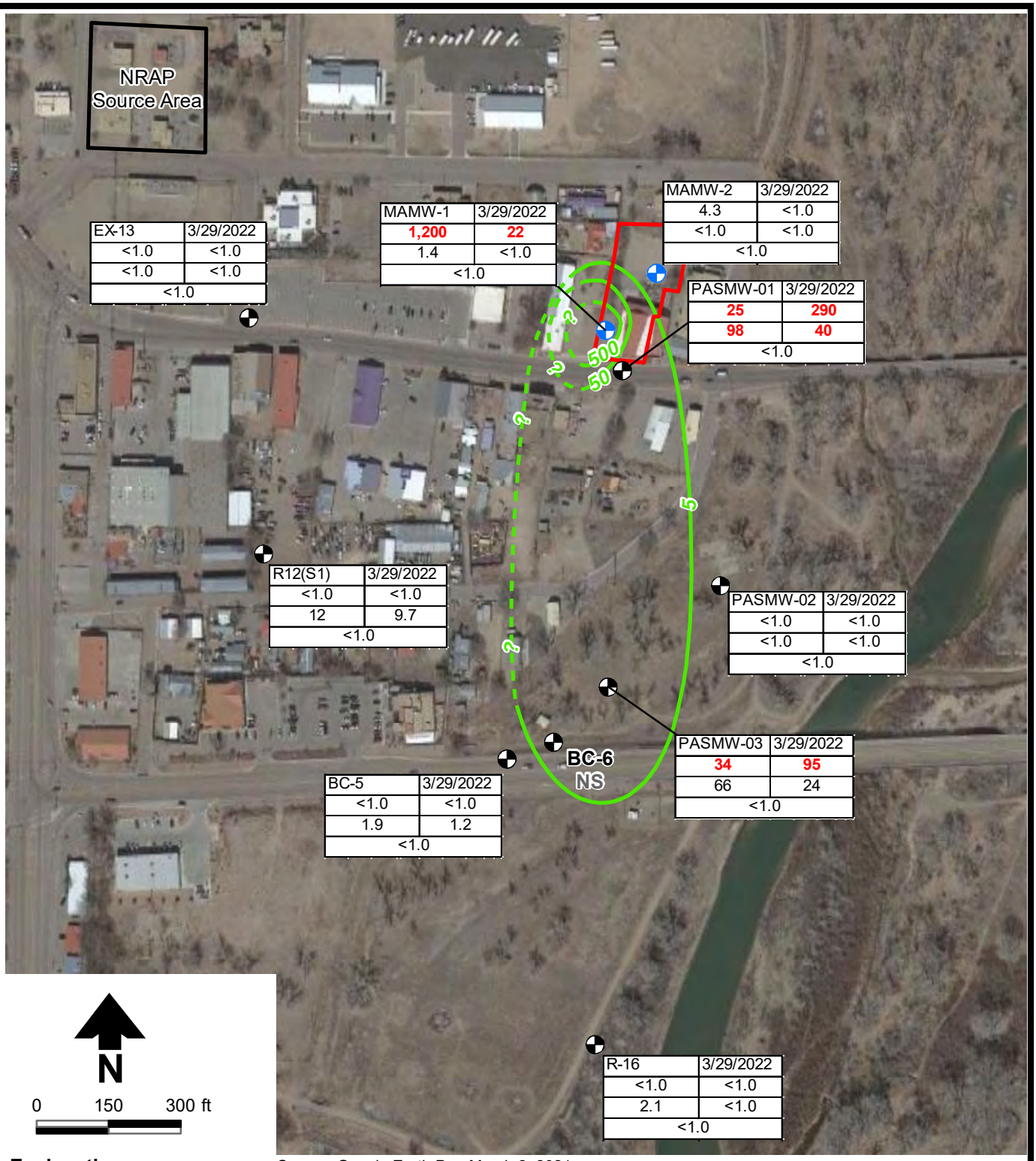
MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO

Potentiometric Surface Map
March 29, 2022

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Figure 6

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Source: Google Earth Pro, March 2, 2021

Explanation

- Mountain Air monitor well
- NRAP monitor well
- PCE Isoconcentration contour dashed where inferred
- Site boundary
- NS = Not Sampled

Location designation	Sample date
PCE	TCE
cis-1,2-DCE	trans-1,2-DCE
Vinyl chloride	

PCE = Tetrachloroethylene
TCE = Trichloroethylene
trans-1,2,DCE = trans-1,2,-dichloroethylene
Cis-1,2-DCE = Cis-1,2,-dichloroethylene

Notes:
1. All concentrations reported in micrograms per liter (µg/L)
2. **Red** indicates concentrations that exceed the applicable standard.

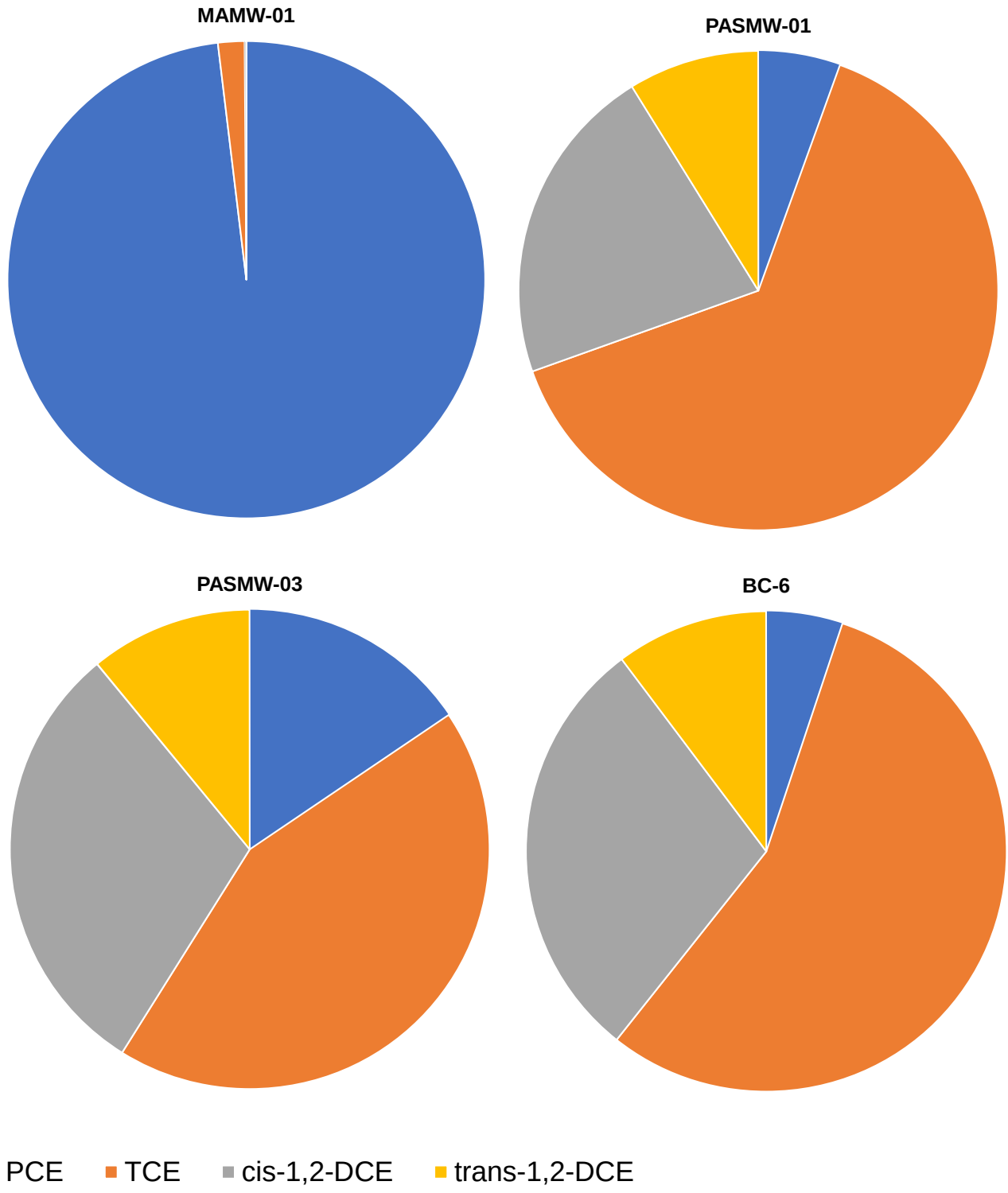
MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO

Distribution of Dissolved-Phase Contaminants March 29, 2022

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Figure 7

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MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO

Relative Abundance of COCs in Groundwater from Selected Monitor Wells

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6/23/2022 DB21.1167

Figure 8

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Tables

Table 1. Passive Soil Gas Analytical Results, Target Analytes and Detected Constituents
Page 1 of 2

Analyte	NMED VISL (µg/m^3)		Concentration (µg/m^3)								
	Residential	Industrial	PSG-1	PSG-2	PSG-3	PSG-4	PSG-5	PSG-6	PSG-7	PSG-8	PSG-9
Date			*12/27/2021*	*12/27/2021*	*12/27/2021*	*12/27/2021*	*12/27/2021*	*12/27/2021*	*12/27/2021*	*12/27/2021*	*12/27/2021*
Target Analytes											
Tetrachloroethene (PCE)	1,390	6,550	2.9	2.8	340	**9,200**	**170,000**	**47,000**	820	36	130
Trichloroethene (TCE)	69.5	328	<3.5	<3.5	97	190	**1,600**	**1,300**	<3.5	<3.6	<3.6
cis-1,2-dichloroethene (DCE)	—	—	<4.8	<4.8	<4.8	<4.8	260	<4.9	<4.9	<4.9	<4.9
trans-1,2-DCE	2,090	9,830	<11.0	<11.0	<11.0	<12.0	26	<12.0	<12.0	<12.0	<12.0
Vinyl chloride	55.9	1,040	<30.0	<30.0	<30.0	<30.0	<30.0	<30.0	<30.0	<30.0	<30.0
Other Detected Constituents											
Toluene	1.75 x 10^5	8.19 x 10^5	6.9	9.1	5.1	3.4	5.2	3.4	<3.1	3.6	<3.1
Ethylbenzene	374	1,840	<2.2	<2.2	2.3	6.7	<2.2	<2.2	<2.2	5.6	3.1
M,p-xylene	3,480	16,400	3.7	2.6	8.0	21	2.4	5.3	<2.2	23	17
o-xylene	3,480	16,400	<2.1	<2.1	2.6	4.4	<2.1	2.6	<2.1	15	7.0
Heptane	—	—	6.8	5.4	<4.4	<4.4	4.5	<4.4	<4.4	<4.5	<4.5
1,2,4-trimethylbenzene	—	—	<1.3	4.6	<1.3	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4
1,1,2-trichloroethane	6.95	32.8	<3.6	<3.6	<3.6	**98**	**1,300**	**540**	8.6	<3.6	<3.6
Chloroform	40.7	199	<4.8	<4.8	<4.8	<4.8	5.7	9.8	<4.8	<4.8	<4.8

Bold indicates that value exceeds the New Mexico Environment Department (NMED) vapor intrusion screening level (VISL) for industrial properties (NMED, 2022).
µg/m^3 = Micrograms per cubic meter
— = Not applicable

Table 1. Passive Soil Gas Analytical Results, Target Analytes and Detected Constituents
Page 2 of 2

Analyte	NMED VISL (µg/m^3)		Concentration (µg/m^3)								
	Residential	Industrial	PSG-10	PSG-11	PSG-12	PSG-13	PSG-14	PSG-15	PSG-16	DUP 1	DUP 2
Date			*12/27/2021*	*12/27/2021*	*12/27/2021*	*12/27/2021*	*12/27/2021*	*12/27/2021*	*12/27/2021*	*12/27/2021*	*12/27/2021*
Target Analytes											
Tetrachloroethene (PCE)	1,390	6,550	260	39	48	21	58	70	50	<2.4	<2.4
Trichloroethene (TCE)	69.5	328	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6
cis-1,2-dichloroethene (DCE)	—	—	<4.9	<4.9	<4.9	<4.9	<4.9	<5.0	<5.0	<4.9	<4.9
trans-1,2-DCE	2,090	9,830	<12.0	<12.0	<12.0	<12.0	<12.0	<12.0	<12.0	<12.0	<12.0
Vinyl chloride	55.9	1,040	<30.0	<31.0	<31.0	<31.0	<31.0	<31.0	<31.0	<31.0	<31.0
Other Detected Constituents											
Toluene	1.75 x 10^5	8.19 x 10^5	4.6	3.2	4.0	3.9	4.7	<3.2	<3.2	<3.1	<3.2
Ethylbenzene	374	1,840	<2.2	<2.2	<2.2	<2.2	<2.2	<2.3	<2.3	<2.2	<2.2
M,p-xylene	3,480	16,400	<2.2	<2.2	<2.2	<2.2	2.3	6.5	<2.3	<2.2	<2.2
o-xylene	3,480	16,400	<2.1	<2.1	<2.1	<2.1	<2.1	3.7	<2.1	<2.1	<2.1
Heptane	—	—	<4.5	<4.5	<4.5	<4.5	<4.5	<4.5	<4.5	<4.5	<4.5
1,2,4-trimethylbenzene	—	—	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4
1,1,2-trichloroethane	6.95	32.8	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6
Chloroform	40.7	199	<4.8	<4.8	<4.8	<4.8	<4.8	<4.9	<4.9	<4.8	<4.8

Bold indicates that value exceeds the New Mexico Environment Department (NMED) vapor intrusion screening level (VISL) for industrial properties (NMED, 2022).
µg/m^3 = Micrograms per cubic meter
— = Not applicable

Table 2. Sub-Slab Vapor Analytical Results, Target Analytes and Detected Constituents

Analyte	NMED VISL (µg/m^3)		Concentration (µg/m^3)			
	Residential	Industrial	SS-1	SS-2	SS-2(D)	SS-3
Date			*12/16/2021*	*12/16/2021*	*12/16/2021*	*12/16/2021*
Target Analytes						
Tetrachloroethene (PCE)	1,390	6,500	**10,000**	**10,000**	**12,000**	330
Trichloroethene (TCE)	69.5	328	160	**1,800**	**2,200**	<6.2
cis-1,2-dichloroethene (DCE)	—	—	<18.0	<33.0	<32.0	<4.5
trans-1,2-DCE	2,090	9,830	<18.0	560	650	<4.5
Vinyl chloride	55.9	1040	<11.0	<21.0	<21.0	<2.9
Other Detected Constituents						
Ethanol	—	—	<84.0	<160.0	<150.0	42

Bold indicates that value exceeds the New Mexico Environment Department (NMED) vapor intrusion screening level (VISL) for industrial properties (NMED, 2022).
µg/m^3 = Micrograms per cubic meter
— = Not applicable

Table 3. Indoor Air Analytical Results, Target Analytes and Detected Constituents

Analyte	NMED SL (µg/m^3)		Concentration (µg/m^3)				
	Residential	Industrial	IA-1	IA-2(D)	IA-2	IA-3	Outdoor Ambient
Date			*12/16/2021*	*12/16/2021*	*12/16/2021*	*12/16/2021*	*12/16/2021*
Sample Type			*Indoor Air*	*Indoor Air*	*Indoor Air*	*Indoor Air*	*Outdoor Air*
Target Analytes							
Tetrachloroethene (PCE)	41.7	197	89	190	180	7.5	<1.3
Trichloroethene (TCE)	2.09	9.83	3.4	5.6	5.3	<1.1	<1.1
cis-1,2-dichloroethene (DCE)	—	—	<0.80	<0.78	<0.81	<0.79	<0.77
trans-1,2-DCE	62.6	295	<0.80	<0.78	<0.81	<0.79	<0.77
Vinyl chloride	1.68	31.3	<0.51	<0.51	<0.52	<0.51	<0.50
Other Detected Constituents							
Benzene	3.6	17.6	1.4	2.2	2.1	1.5	<0.62
Toluene	5,210	24,600	1.7	2.6	2.6	2.2	0.77
Freon 11	730	3,440	1.2	1.1	1.2	1.2	<1.1
Ethanol	—	—	37	83	84	11	4.6
acetone	32,300	152,000	17	16	41	19	13
m,p-xylene	104	492	1.0	1.2	1.0	1.1	<0.85
2-propanol	—	—	8.8	11	11	<4.9	4.8
Methylene chloride	626	2,950	5.5	8.2	7.6	<1.4	<1.4
Chloroform	1.22	5.98	2.4	2.4	2.6	<0.98	<0.95
4-ethyltoluene	—	—	2.8	2.4	2.4	<0.98	<0.96
2-butanone (MEK)	5,210	24,600	<3.0	<2.9	3.7	3.1	<2.9
1,2,4-trimethylbenzene	—	—	3.5	3.0	2.8	<0.98	<0.96

NMED SL = New Mexico Environment Department screening level for indoor air at industrial properties (NMED, 2022).
µg/m^3 = Micrograms per cubic meter
— = Not applicable

Table 4. Historical Groundwater Analytical Organic Chemistry Data
Page 1 of 3

Well Name	Sample Date	Concentration (µg/L)				
		PCE	TCE	cis-1,2-DCE	trans-1,2-DCE	Vinyl Chloride
NMQWCC Standard		*5*	*5*	*70*	*100*	*2*
EX-13	6/15/2010	<5.0	<5.0	2.4 J	2.4 J	**4.9 J**
EX-13	2/7/2011	<0.5	<0.5	<0.5	2.8	**3.4**
EX-13	8/24/2011	<5.0	<5.0	<5.0	2.0 J	**3.9 J**
EX-13	3/22/2012	<0.5	<0.5	0.23 J	1	1.8
EX-13	4/25/2013	<0.5	<0.5	0.24 J	0.9	1.9
EX-13	6/12/2014	<1.0	<1.0	<1.0	1	**2.6**
EX-13	6/2/2015	<1.0	<1.0	<1.0	<1.0	**2.9**
EX-13	6/13/2016	<0.5	0.12 J	0.20 J	0.49 J	1.2
EX-13	6/7/2017	<1.0	<1.0	<1.0	<1.0	1.4
EX-13	5/3/2018	<1.0	<1.0	<1.0	<1.0	1.4
EX-13	5/7/2019	<1.0	<1.0	<1.0	<1.0	1.4
EX-13	6/1/2020	<1.0	<1.0	<1.0	<1.0	0.62 J
EX-13	5/28/2021	0.25 J	0.33 J	0.52 J	0.25 J	<2.0
EX-13	3/29/2022	<1.0	<1.0	<1.0	<1.0	<1.0
R-12(S1)	6/15/2010	<5.0	**68**	40	26	<5.0
R-12(S1)	2/8/2011	<1	**82.5**	40.4	25.4	<1.0
R-12(S1)	8/29/2011	1.2 J	**79**	50	33	<5.0
R-12(S1)	3/28/2012	<5.0	**53**	29	20	<5.0
R-12(S1)	4/29/2013	1	**37.4**	27.9	15.1	<0.5
R-12(S1)	6/23/2014	<1.0	**29.4**	22.4	13.1	<1.0
R-12(S1)	6/15/2015	<1.0	**24.2**	26	13.7	1.7
R-12(S1)	6/15/2015	<1.0	**24.8**	25.9	13.3	1.7
R-12(S1)	6/14/2016	0.36 J	**10**	17	12	<0.5
R-12(S1)	6/19/2017	<1.0	1.7	12.5	6.4	1.2
R-12(S1)	6/19/2017	<1.0	1.8	11.9	5.9	1.1
R-12(S1)	5/17/2018	<1.0	3.9	18	20.2	<1.0
R-12(S1)	5/14/2019	<1.0	<1.0	12.7	11.4	<1.0
R-12(S1)	6/4/2020	<1.0	0.72 J	2.8	2.7	<1.0
R-12(S1)	5/26/2021	0.28 J	1	18	18	0.95J
R-12(S1)	3/29/2022	<1.0	<1.0	12	9.7	<1.0

Notes are provided at the end of the table.

Table 4. Historical Groundwater Analytical Organic Chemistry Data
Page 2 of 3

Well Name	Sample Date	Concentration (µg/L)				
		PCE	TCE	cis-1,2-DCE	trans-1,2-DCE	Vinyl Chloride
NMQWCC Standard		*5*	*5*	*70*	*100*	*2*
R-16(S2)	6/9/2010	<0.5	<0.5	0.084 J	<0.5	<0.5
R-16(S2)	1/26/2011	<1.0	<1.0	<1.0	<1.0	<1.0
R-16(S2)	8/30/2011	<0.5	<0.5	<0.5	<0.5	<0.5
R-16(S2)	3/26/2012	<0.5	<0.5	0.32 J	<0.5	<0.5
R-16(S2)	4/2/2013	<0.5	0.066 J	0.45 J	0.067 J	<0.5
R-16(S2)	6/17/2014	<1.0	<1.0	<1.0	<1.0	<1.0
R-16(S2)	6/10/2015	<1.0	1.5	2.2	<1.0	<1.0
R-16(S2)	6/21/2016	<0.5	3.1	4.4	0.29 J	<0.5
R-16(S2)	6/15/2017	<1.0	1.6	2.3	<1.0	<1.0
R-16(S2)	5/24/2018	<1.0	<1.0	3.5	<1.0	<1.0
R-16(S2)	5/22/2019	<1.0	1.4	4.7	<1.0	<1.0
R-16(S2)	6/11/2020	<1.0	<1.0	2.6	<1.0	<1.0
R-16(S2)	5/25/2021	<1.0	0.53 J	2.8	0.29 J	<2.0
R-16(S2)	3/29/2022	<1.0	<1.0	2.1	<1.0	<1.0
BC-5	6/9/2010	<0.5	1.6	12	7.3	**5.9**
BC-5	1/26/2011	<1.0	<1.0	5.7	7.2	**13.9**
BC-5	8/31/2011	<5.0	<5.0	7.4	8.3	**11**
BC-5	9/14/2012	<5.0	<5.0	13	2.4 J	**3.3 J**
BC-5	5/3/2013	<1.0	1.0	4.4	1.6	<1.0
BC-5	6/4/2014	<1.0	<1.0	2.8	1.1	<1.0
BC-5	6/3/2015	<1.0	<1.0	1.6	<1.0	<1.0
BC-5	9/1/2016	<1.0	0.19 J	0.85 J	0.46 J	<1.0
BC-5	6/6/2017	<1.0	3.6	18	4.1	0.42 J
BC-5	5/24/2018	<1.0	<1.0	<1.0	<1.0	<1.0
BC-5	5/22/2019	<1.0	<1.0	5.5	1.8	<1.0
BC-5	3/29/2022	<1.0	<1.0	1.9	1.2	<1.0
BC-6	6/9/2010	0.097 J	0.8	1.9	1.0	<0.5
BC-6	1/26/2011	<1.0	<1.0	1.4	<1.0	<1.0
BC-6	8/30/2011	<5.0	<5.0	1.4 J	<5.0	<5.0
BC-6	9/14/2012	<5.0	**6.6**	6.8	<5.0	<5.0

Notes are provided at the end of the table.

Table 4. Historical Groundwater Analytical Organic Chemistry Data
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Well Name	Sample Date	Concentration (µg/L)				
		PCE	TCE	cis-1,2-DCE	trans-1,2-DCE	Vinyl Chloride
NMQWCC Standard		*5*	*5*	*70*	*100*	*2*
BC-6	5/3/2013	**6.8**	**14**	8.0	<1.0	<1.0
BC-6	6/4/2014	**20**	**38**	12	2.1	<1.0
BC-6	6/3/2015	**7.3**	**16**	5.7	1.0	<1.0
BC-6	9/12/2016	2.9	**26**	11	5.1	<1.0
BC-6	6/6/2017	4.1	**57**	31	11	0.37 J
BC-6	5/24/2018	1.5	**28.4**	21.4	8.3	<1.0
BC-6	5/22/2019	1.2	**85.7**	58.7	24.3	<1.0
BC-6	6/11/2020	4.8	**65**	38	16	<2.0
BC-6	5/25/2021	**12**	**130**	68	24	<4.0
PASMW-01	1/15/2019	**160**	**380**	**130**	69	<1.0
PASMW-01	6/1/2021	**7.8**	**210**	**190**	**140**	<10
PASMW-01	3/29/2022	**25**	**290**	**98**	40	<1.0
PASMW-02	1/16/2019	<1.0	**10**	5.6	<1.0	<1.0
PASMW-02	5/25/2021	0.27 J	1.0	0.57 J	<1.0	<1.0
PASMW-02	3/29/2022	<1.0	<1.0	<1.0	<1.0	<1.0
PASMW-03	1/16/2019	**20**	**130**	58	31	<1.0
PASMW-03	5/25/2021	**31**	**70**	56	23	<2.0
PASMW-03	3/29/2022	**34**	**95**	66	24	<1.0
MAMW-01	3/29/2022	**1200**	**22**	1.4	<1.0	<1.0
MAMW-02	3/29/2022	4.3	<1.0	<1.0	<1.0	<1.0

Bold indicates that value exceeds the New Mexico Water Quality Control Commission (NMWQCC) standard.
All data prior to 2022 provided by the New Mexico Environment Department (NMED).
All analyses by U.S. Environmental Protection Agency (EPA) method 8260B.
µg/L = Micrograms per liter
PCE = Tetrachloroethene
TCE = Trichloroethene
DCE = Dichloroethene
J = Estimated concentration

Table 5. Measured Fluid Levels

Well Name	Screened Interval Depth (feet bgs)	Top of Casing Elevation (feet msl)	Date Measured	Depth to Groundwater (feet bgs)	Groundwater Elevation (feet msl)
BC-5	9.0–29.0	5,586.39	3/29/2022	10.49	5,575.90
EX-13	5–13.2	5,585.25	3/29/2022	7.92	5,577.33
MAMW-1	4–19	5,587.37	3/29/2022	9.63	5,577.74
MAMW-2	4–19	5,586.86	3/29/2022	9.13	5,577.73
PASMW-01	8–23	5,587.57	3/29/2022	10.47	5,577.10
PASMW-02	8–28	5,584.55	3/29/2022	7.95	5,576.60
PASMW-03	8–23	5,583.12	3/29/2022	6.84	5,576.28
R-12(S1)	9–19	5,585.64	3/29/2022	9.09	5,576.55
R-16(S2)	NR	5,587.62	3/29/2022	11.95	5,575.67

bgs = Below ground surface
msl = Above mean sea level

Table 6. Groundwater Analytical Results, March 29, 2022

Well Name	Concentration (µg/L)				
	PCE	TCE	cis-1,2-DCE	trans-1,2-DCE	Vinyl Chloride
NMWQCC Standard	*5*	*5*	*70*	*100*	*2*
EX-13	<1.0	<1.0	<1.0	<1.0	<1.0
R-12(S1)	<1.0	<1.0	12	9.7	<1.0
R-16(S2)	<1.0	<1.0	2.1	<1.0	<1.0
BC-5	<1.0	<1.0	1.9	1.2	<1.0
PASMW-01	**25**	**290**	**98**	40	<1.0
PASMW-02	<1.0	<1.0	<1.0	<1.0	<1.0
PASMW-03	**34**	**95**	66	24	<1.0
MAMW-01	**1,200**	**22**	1.4	<1.0	<1.0
MAMW-02	4.3	<1.0	<1.0	<1.0	<1.0

Bold indicates that value exceeds the New Mexico Water Quality Control Commission (NMWQCC) standard.
All analyses by U.S. Environmental Protection Agency (EPA) method 8260B.
µg/L = Micrograms per liter
PCE = Tetrachloroethene
TCE = Trichloroethene
DCE = Dichloroethene

Appendix A

Phase I Environmental Site Assessment

DBS&A
Daniel B. Stephens & Associates, Inc.

Phase I Environmental Site Assessment

Mountain Air Cleaners
309 Paseo de Oñate
Española, New Mexico

Prepared for

D&D Mountain Air Cleaners
Española, New Mexico

Prepared by

DBS&A
Daniel B. Stephens & Associates, Inc.
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December 20, 2021

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Executive Summary

Daniel B. Stephens & Associates, Inc. (DBS&A) was retained by D&D Mountain Air Cleaners (D&D) to conduct a Phase I environmental site assessment (ESA) for a parcel located at 309 Paseo de Oñate in Española, New Mexico (the subject property). The subject property is developed with a former dry cleaners facility. The subject property is located west of the intersection of Paseo de Oñate and Calle Salazar. DBS&A performed this project in accordance with the scope of services and cost estimate prepared for D&D, submitted on October 27, 2021. Unless otherwise noted, this Phase I ESA follows ASTM International (ASTM) Standard Practice E 1527-13.

There were no significant data gaps that affected the ability of the environmental professional to identify recognized environmental conditions (RECs) as defined by ASTM E 1527-13.

Findings with Opinions

Known or suspected RECs associated with the subject property and nearby properties were evaluated based on the information gathered for this investigation.

The Mountain Air Cleaners was developed with the current building sometime between 1935 and 1951. Based on interviews with the subject property owners and the owner of the nearby Rivera Funeral Home, the property was a bar and dance hall. It then housed the offices of the state Department of Motor Vehicles. After approximately 5 years of vacancy, the current owners purchased the property in 2002. The owners then renovated the building, including removal of asbestos containing materials, and opened the current Mountain Air Cleaners facility. The facility contained a dry cleaning machine that used PERC chemicals; however, it was removed over 10 years ago. When the machine was removed, the 6-inch concrete slab that supported it was also removed down to the original approximately 4-inch concrete floor. A two-layer epoxy that is designed to repel chemicals was applied to the floor in the area of the machine. A replacement machine, Petrol Dry, was subsequently installed. No stains or leaks were observed around the machine during the site reconnaissance, and solvents and other chemicals for the dry cleaning machine appeared to be properly stored; no leaks or stains were observed. The facility is currently in operation, but at a much reduced capacity.

The subject property is a registered Resource Conservation and Recovery Act (RCRA) very small quantity generator (VSQG), registered with the U.S. Environmental Protection Agency (EPA)

facility index (FINDS) and Enforcement and Compliance History Online (ECHO). The subject property status for the RCRA VSQG listed "TSD - Preparedness and Prevention," "Permits - General Information," and a "Significant Non-complier" violations, all determined on November 18, 2020. The listing shows separate evaluations on June 14, 2018 and January 6, 2020 with no violations.

Since 2005, the New Mexico Environment Department (NMED), in cooperation with EPA, has been conducting remedial actions in the area of a former dry cleaners located northwest of the subject property. The site is listed on the National Priority List (NPL) and is known as the North Railroad Avenue Plume (NRAP). NMED and EPA have recently proposed a second, separate plume located east of the NRAP Superfund plume, which has been termed the "Calle Chavez Groundwater Plume." NMED has identified the Mountain Air Cleaners facility as a potential source of the proposed separate plume. Based on the as yet undefined extent and impact of the potential separate plume, it is DBS&A's opinion that this condition represents an REC associated with the subject property.

A total of six sites were identified within 0.25 mile of the subject property in the database search reports and on the NMED environmental database online mapping services, and one additional site was identified from the property owner interview.

- NRAP Superfund Site, 162 North Railroad Avenue (approximately 1,500 feet northwest of subject property): EPA ID #NMD986670156. The site is a former dry cleaners that has undergone remedial actions that began in July 2005 and were completed in April 2008. The current plume is identified by EPA and NMED as being located west of the subject property. Due to the current determination of the plume boundary by the agencies, it is DBS&A's opinion that the NRAP site is a controlled REC.
- Hunter Motor Co., 531/505 Paseo de Oñate (approximately 1,000 feet west/northwest of the subject property), listed as a leaking underground storage tank (LUST) site. The site was issued no further action status in 1994. A Phase I ESA conducted in 2014 stated that the site had one used oil underground storage tank (UST) that was removed from the site and a release was identified in 1994. Except for benzene, no chemicals of concern were identified in soil or groundwater samples analyzed at concentrations above action levels in effect at that time. NMED determined that elevated benzene concentrations were likely related to impacts from the adjacent El Centro Exxon fuel release. The site has been impacted by a fuel release from the adjacent El Centro Exxon LUST site to the west and by the NRAP site. According to the Phase I ESA, site development included a gasoline station, automotive

sales, and service facilities as early as 1934, and a dry cleaner between the 1940s and 1960s. The historical dry cleaner was considered to be an REC for the site, as no records were identified for the cleaners. Because groundwater beneath the subject property was undergoing remediation and monitoring under NMED oversight for the adjacent NRAP site, no further assessment of the groundwater beneath the Hunter Motor site was recommended. A Phase II investigation was then conducted for soil vapors based on the findings of the Phase I ESA. The Phase II soil boring results indicated levels below soil screening levels, and it was determined that vapor intrusion had not occurred at the site. The former dry cleaners on the Hunter Motors site would be within the boundaries of the NRAP site plume, and would be part of remediation for the NRAP site. Based on the soil vapor results indicating no vapor contamination from the site's former operation and the proximity of the site to the remediation of the NRAP site, it is DBS&A's opinion that the site is an historical REC.

- El Centro Exxon, Highway 84/285 (approximately 1,300 feet northwest of the subject property), listed as a LUST site. The site is listed as continued groundwater monitoring with the last sampling event on May 22, 2019. The NMED online mapping service shows cleanup completed in 2003. Tank closure records for the site stated that two tanks were registered and removed, and that a third unregistered tank was discovered and removed. One of the reports also stated that "the whole area is contaminated" with waste oil from at least one of the tanks and that the remediation team had been called. No other records were available from NMED. The Hunter Motor site is adjacent to the south, and investigations into that site had cited the groundwater contamination from the El Centro Exxon as having migrated under the site. Phase II soil boring results at the Hunter Motor site indicated that vapor intrusion had not occurred at the site. Due to the remediation that had been conducted at the El Centro Exxon and the soil vapor results from the Hunter Motor site to the south, it is DBS&A's opinion that the El Centro Exxon site is an historical REC.
- Possible Former Dry Cleaners, 326 Paseo de Oñate. During an interview, the subject property owner stated that a currently vacant commercial building located at 326 Paseo de Oñate, approximately 200 feet southwest of the subject property, was identified as possibly having operated as a dry cleaners facility at some point in the past. The subject property owner stated that they had been told by someone familiar with the area that NMED had been denied access to the cleaners to inspect it. DBS&A requested records from NMED for the address. No records for the site were found by the Hazardous Waste Bureau or Ground Water Quality Bureau (GWQB). The city directories report generated only dated back to

1992, and no businesses were listed at the address. No database records listed the address. DBS&A interviewed the owner of a neighboring business, the Rivera Funeral Home, who stated that in the 20 years he had owned the business he was not aware of another dry cleaners operating at the address. Due to the data gaps in the city directories and lack of information on the types of businesses that may have operated at the building, including a potential dry cleaners, it is DBS&A's opinion that the site is an REC.

- Professional Transmission Service, 406/412 Calle Chavez (south/southeast of subject property), listed as a RCRA non-generator with one UST removed. No issues were noted for the removal. It is therefore DBS&A's opinion that the site does not represent an REC.
- Cook's True Value, 518 Paseo de Oñate (west of the subject property), listed as a RCRA VSQG with one violation and returned to compliance on February 2, 2015. It is therefore DBS&A's opinion that the site does not represent an REC.
- Española Central Office A, 100 Onate (east of the subject property), listed as having one UST removed. No issues were noted for the removal. It is therefore DBS&A's opinion that the site does not represent an REC.

Other sites listed within 0.5 to 1.0 mile included LUST sites that are under regulatory oversight or closed with cleanup completed and no further action required.

Other Considerations

Given the age of the infrastructure at the subject property, there is the potential for asbestos-containing materials (ACM) to be present in the building materials. ACM may be present in materials including but not limited to pipe insulation wrapping, floor tile, roofing mastic, and ceiling acoustic tile. The subject property owner stated that asbestos removal had been conducted at the facility in 2002 when they purchased and renovated the building. All building materials observed appeared to be in good condition. The potential for ACM and lead (e.g., lead-based paint) is a business environmental risk (BER), or a risk that can have a material environmental or environmentally driven impact on the business associated with the current or planned use of commercial real estate. It is not an issue required to be investigated under this Phase I ESA, but its identification is meant to bring attention to the risk.

Conclusions

As a result of this investigation, there is one REC determined to be present at the subject property. The REC is being investigated under the regulatory requirements and approval by the

NMED GWQB. DBS&A recommends that no further characterization beyond the approved work plan be conducted at the subject property.

This investigation determined there to be one REC present in the vicinity of the subject property, for a site at 326 Paseo de Oñate (200 feet southwest of the subject property) that may have been a dry cleaners in the past. This Phase I ESA was not able to determine any historical use of the site as a dry cleaners. If the user of this Phase I ESA wants to further pursue identification of potential uses of the property, DBS&A recommends additional review of records that may identify those historical uses of the property, such as City historical records and photographs, property owner interviews (not determined during this investigation), or further consultation with NMED to determine if there were any rejected inspections of the facility.

No other RECs were determined for the surrounding area.

1. Introduction

Daniel B. Stephens & Associates, Inc. (DBS&A) was retained by D&D Mountain Air Cleaners (D&D) to conduct a Phase I environmental site assessment (ESA) for a parcel located at 309 Paseo de Oñate in Española, New Mexico (the subject property). The subject property consists of a dry cleaners and laundry wash facility, and contains a concrete block and wood frame building and paved parking. The parcel was developed sometime between 1935 and 1951; it was historically used as a bar/dance hall and state Department of Motor Vehicles office, and was vacant for approximately five years before the current subject property owners purchased the property in 2002 and started operations for the Mountain Air Cleaners facility.

DBS&A performed this project in accordance with the scope of services and cost estimate prepared for D&D, submitted on October 27, 2021 (DBS&A, 2021). Unless otherwise noted, this Phase I ESA follows ASTM International (ASTM) Standard Practice E 1527-13 (ASTM, 2013).

1.1 Purpose of Assignment

The purpose of this assignment was to complete the following activities:

- Prepare a Phase I ESA report per ASTM E 1527-13 standards for the subject property located at 309 Paseo de Oñate, Española, New Mexico.
- Conduct "all appropriate inquiry" (AAI) as defined by the U.S. Environmental Protection Agency (EPA) (40 CFR Part 312).
- Permit the user (D&D) to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on liability under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) of 1980 as amended in 2002.
- Identify, to the extent feasible pursuant to the process prescribed in ASTM E 1527-13, recognized environmental conditions (RECs) associated with the subject property. The identification of RECs may impose an environmental liability on owners or operators of the subject property, reduce the value of the subject property, or restrict the use or marketability of the subject property; therefore, should RECs be identified, further investigation may be warranted to evaluate the scope and extent of potential environmental liabilities.

1.2 Scope of Work

Based on the environmental professional's analysis of need, subject to the limitations of ASTM E 1527-13, and within any additional limitations and deviations noted in this report, the ESA included the following scope of work:

- A review of records of federal, state, and local agencies, in accordance with ASTM E 1527-13, that might indicate RECs in connection with the subject property.
- A review of the physical setting sources for information about the geologic, hydrogeologic, hydrologic, or topographic characteristics with respect to the migration of hazardous substances or petroleum products to the property or from or within the subject property into the groundwater or soil.
- A review of historical sources to develop a history of previous uses of the subject property and surrounding area in order to help identify the likelihood of past uses having led to RECs in connection with the property.
- A site reconnaissance to visually and/or physically observe the subject property and any structures located on the property to obtain information indicating the likelihood of identifying RECs in connection with the property.
- Interviews with past and present owners, operators, and occupants of the subject property to obtain information indicating RECs in connection with the property.
- Preparation of a report documenting findings, opinions, and conclusions.

1.3 Significant Assumptions

DBS&A assumes that there are no hidden or unapparent environmental conditions of the subject property, subsoil, groundwater, structures, or surroundings that would have an adverse effect on the property. DBS&A assumes no responsibility for such conditions or for engineering or inspections that might be required to discover such conditions.

Record and interview information furnished to DBS&A and contained in this report were obtained from sources assumed to be reliable and believed to be true and correct. However, DBS&A assumes no responsibility for any inaccuracies in such items that may be revealed as a result of subsequent action, either by DBS&A or others. Accuracy and completeness of record information vary among information sources, including governmental sources, and record information is often inaccurate or incomplete. DBS&A is not obliged to identify mistakes or

insufficiencies in information provided. DBS&A will make a reasonable effort to compensate for mistakes or insufficiencies in the information reviewed that are obvious in light of other information of which DBS&A has actual knowledge at the time of preparation of the report.

1.4 Limitations and Exceptions of Assessment

This report is prepared in general accordance with ASTM E 1527-13. No items outside the scope of the ASTM standards of practice have been taken into consideration, except as noted.

The ESA report herein was conducted by or under the supervision or responsible charge of the environmental professionals signing this report.

No ESA can wholly eliminate uncertainty regarding the potential for RECs in connection with a property. Performance of the ESA in accordance with ASTM E 1527-13 is intended to reduce, but not eliminate, uncertainty regarding the potential for RECs in connection with a property, and the practice recognizes reasonable limits of time and cost.

The term AAI does not imply an exhaustive assessment of a property. There is a point at which the cost of information obtained or the time required to gather it outweighs the usefulness of the information and, in fact, may be a material detriment to the orderly completion of the transaction.

This report is limited to information concerning observed physical characteristics of the property and adjacent properties, standard environmental and historical record sources, and interviews with owners, operators, occupants, and governmental agency personnel.

The time and cost constraints as agreed to by the user (as defined in Section 3 of this report) or his representative as noted in the fully executed contract between DBS&A and D&D may deem certain information common to the ASTM Phase I ESA process to not be reasonably ascertainable or practically reviewable.

Any sketches in the report may show approximate dimensions and are included to assist the reader in visualizing the property. DBS&A has made no survey of the property.

Except as noted in the report, DBS&A has conducted no off-site tests of materials or substances found on the property for the purpose of assessing the presence of RECs not readily apparent during a visual inspection.

DBS&A will not be required to give testimony or appear in court or in other hearings or formal discussions regarding the subject property of this report as part of this Phase I ESA.

DBS&A has estimated neither the cost of the impact on the property nor the costs necessary to eliminate the RECs.

In accordance with ASTM E 1527-13, this report is presumed to be valid for a period of 180 days from the date of the report. If the user desires to qualify for the landowner liability protections under CERCLA, certain components of the report must be conducted or updated within 180 days of and prior to the date of acquisition of the subject property.

This report may not be reproduced either whole or in part or updated by any party except with the express written permission of DBS&A.

1.5 Special Terms and Conditions

No other special terms or conditions are applicable to this report.

1.6 All Appropriate Inquiries Requirements

The objective of the AAI is to conduct inquiries into past uses and ownerships of a property and visually inspect the property to identify conditions indicative of releases and threatened releases of hazardous substances on, at, in, or to the subject property. DBS&A has conducted inquiries into past uses by interviewing persons knowledgeable of properties located within the project corridor, conducting a site reconnaissance on December 3, 2021, reviewing historical records, reviewing regulatory records, providing a user questionnaire to the user of this ESA, and obtaining commonly known information about the subject property.

The investigation was performed and overseen by environmental professionals meeting the requirements to possess sufficient specific education, training, and experience necessary to exercise professional judgment for developing opinions and conclusions regarding the presence of releases or threatened releases to the surface or subsurface of a property.

1.7 User Reliance

This report is prepared for the sole benefit of the user of this report as defined in Section 3 of this report and may not be relied upon by any other person or entity without the written authorization of DBS&A.

Each subsequent user must satisfy the user's responsibilities set forth in Section 6.0 of ASTM E 1527-13 to qualify for the landowner liability protections under CERCLA.

2. Site Description

2.1 Site Location

The subject property is located at 309 Paseo de Oñate, west of the intersection of Calle Salazar in Española, New Mexico (Figure 1).

2.2 Site Land Use and Description

The subject property consists of a 5,400-square foot building that was developed as a building for commercial use. The facility is currently in use as a dry cleaners and laundry wash facility. The southern portion of the property is covered by structures or asphalt paving and the northern portion is a vacant, unpaved lot.

The property is zoned Española Historic District. The property was developed sometime between 1935 and 1951, and was used as a bar/dance hall and offices prior to its use as a dry cleaning facility beginning in 2003.

2.3 Legal Description

The subject property parcel number is 1046120402125. The subject property is shown on the Española, New Mexico U.S. Geological Survey (USGS) topographic map (Figure 2).

3. User-Provided Information

The user of this ESA is Ms. Dina Quintana and Mr. Richard Beaudoin, owners of the subject property. The types of information provided to DBS&A by the owners are outlined in Sections 3.1 through 3.6.

3.1 Title Records

In accordance with ASTM E 1527-13, it is the user's responsibility to provide a chain-of-title search on the subject property to the environmental professional conducting this ESA if the user

determines that such information is required in the conduct of this assessment. DBS&A was not provided title records for the subject property.

3.2 Environmental Liens or Activity and Use Limitations

In accordance with ASTM E 1527-13, it is the user's responsibility to check recorded land title records to identify to the environmental professional conducting this ESA any recorded environmental liens and/or activity and use limitations (AULs). The user reported no environmental liens and/or AULs.

3.3 Specialized Knowledge

In accordance with ASTM E 1527-13, it is the user's responsibility to communicate any information based on specialized knowledge or experience that is material to RECs in connection with this property. The users and also subject property owners, Ms. Dina Quintana and Mr. Richard J. Beaudoin, were interviewed during the site reconnaissance, and they completed the user questionnaire and the owner questionnaire. The subject property owners escorted DBS&A and provided access to the subject property during the site reconnaissance.

3.4 Valuation Reduction for Environmental Issues

In accordance with ASTM E 1527-13, it is the user's responsibility to report actual knowledge that the purchase price of the property is significantly less than the purchase price of comparable properties, to try to identify an explanation for the lower price, and to make a written record of such explanation. The user has not reported a significantly reduced purchase price.

3.5 Owner, Property Manager, and Occupant Information

Ms. Dina Quintana and Mr. Richard J. Beaudoin, subject property owners, escorted DBS&A during the site reconnaissance and provided the following information for the subject property parcel:

- The subject property was first used as a bar and dance hall, then as offices for a Department of Motor Vehicles facility, and was then vacant for approximately five years until 2002, when the owners purchased the property and renovated it for use as a laundry/dry cleaning facility.
- The subject property contains no wells and no underground storage tanks (USTs).

- The subject property is connected to City of Española water and sanitary sewer.
- Asbestos was removed from the subject property during renovation in 2002.

Figures 3 and 4 show the subject property and some noted features.

3.6 Reason for Performing Phase I

In accordance with ASTM E 1527-13, it is the user's responsibility to identify the reason for performing the ESA, which may include (1) the intention to satisfy one of the requirements to qualify for one of the landowner liability protections under CERCLA (i.e., innocent landowner, bona fide purchaser, or contiguous property owner) or (2) the need to understand any potential environmental liabilities that could materially impact the operation of the business associated with the parcel of commercial real estate. The subject property is undergoing a process for addressing New Mexico Environment Department (NMED) notifications regarding the property, and D&D requested the ESA to support the process.

4. Records Review

4.1 Standard Environmental Record Sources – Federal, State, and Tribal

Federal, state, and tribal environmental records were searched for known and suspected sites of environmental contamination. DBS&A contracted with Environmental Data Resources, Inc. (EDR) to search all existing databases to evaluate the proximity of potential RECs relative to the subject property (EDR, 2021b) (Appendix A).

4.1.1 Subject Property

From the federal, state, and tribal environmental records database listings specified in ASTM E 1527-13, EDR identified the subject property as an historical dry cleaners, a Resource Conservation and Recovery Act (RCRA) very small quantity generator (VSQG), registered with the U.S. Environmental Protection Agency (EPA) facility index (FINDS) and Enforcement and Compliance History Online (ECHO). The subject property is listed as an historical cleaners dating back to 2004 through 2014. The subject property status for the RCRA VSQG listed "TSD - Preparedness and Prevention," "Permits - General Information," and a "Significant Non-

complier" violations, all determined on November 18, 2020. The listing shows separate evaluations on June 14, 2018 and January 6, 2020, with no violations.

4.1.2 Other Sites

A total of six sites were identified within 0.25 mile of the subject property (EDR, 2021b):

- North Railroad Avenue Plume Superfund Site (NRAP site), 162 North Railroad Avenue (approximately 1,500 feet northwest of subject property), listed as National Priority List (NPL) site, EPA ID #NMD986670156. The site is a former dry cleaner that has undergone remedial actions that began in July 2005 and were completed in April 2008. A data evaluation was conducted for the site in 2018 (EA, 2018) and states the following:

  The site consists of an approximate 260-foot (ft) deep ground water contamination plume that extends roughly 0.75 miles from the source in multiple shallow and deep hydrostratigraphic units. The source of the ground water contamination has been identified as the former Norge Town Laundry and Dry Cleaners facility located at 113 North Railroad Avenue. The former dry cleaner facility operated from 1970 until 2007. The COCs are tetrachloroethene (PCE), trichloroethene (TCE), cis-1,2-dichloroethene (DCE), and trans-1,2-DCE. Residual dense non-aqueous phase liquid (DNAPL) chemicals are present in the shallow soils and sediments at the base of alluvium. EPA placed the site on the National Priorities List in 1999. A record of decision (ROD) for ground water was issued in 2001. The DNAPL and groundwater plumes are currently being treated by in situ bioremediation.

- El Centro Exxon, Highway 84/285 (northwest of the subject property), listed as a leaking UST (LUST) site. The site is listed as continued groundwater monitoring with the last sampling event on May 22, 2019 (EDR, 2021b). The NMED online mapping service does not contain any documents for the site, but a report generated for the site shows cleanup completed in 2003 (NMED, 2021). A records request for the site was submitted to NMED, and NMED provided tank closure records for the site (Appendix B). The reports state that two tanks were registered and removed, and that a third unregistered tank was discovered and removed. One of the reports also stated that "the whole area is contaminated" with waste oil from at least one of the tanks and that the remediation team had been called. No other records were available from NMED.

- Hunter Motor Co., 531 Paseo de Oñate (west/northwest of the subject property), shown on the GoNM mapping online tool as a LUST site (NMED, 2021). The site is also listed on records provided by NMED as located at 505 Paseo de Oñate. A Phase I ESA conducted in 2014 (URS, 2014) stated that the site had one used oil UST that was removed from the east

side of the sales and service building, and that a release was identified in 1994. Except for benzene, no chemicals of concern were identified in soil or groundwater samples analyzed at concentrations above action levels in effect at that time. NMED determined that elevated benzene concentrations were likely related to impacts from the adjacent El Centro Exxon fuel release. NMED issued NFA status in a letter dated September 30, 1994 (Appendix B). The site has been impacted by a fuel release from the adjacent El Centro Exxon LUST site to the west and by the NRAP site. According to the Phase I ESA (URS, 2014), site development included a gasoline station, automotive sales, and service facilities as early as 1934, and a dry cleaner between the 1940s and 1960s. The historical dry cleaner was considered to be an REC for the site, as no records were identified for the cleaners (URS, 2014). Because groundwater beneath the subject property was undergoing remediation and monitoring under NMED oversight for the adjacent NRAP site, no further assessment of the groundwater beneath the Hunter Motor site was recommended by the Phase I (URS, 2014). A Phase II investigation for soil vapors was then conducted based on the findings of the Phase I ESA. The Phase II report for the site also referred to the El Centro Exxon being adjacent to the north, and stated that contamination in groundwater was believed to have migrated from El Centro to beneath the site (SMA, 2016). The Phase II soil boring results indicated levels below soil screening levels, and determined that vapor intrusion had not occurred at the site (SMA, 2016). The Phase II stated that "historical uses of the property do not pose a risk to future development of the property."

- Professional Transmission Service, 406/412 Calle Chavez (south/southeast of subject property), listed as a RCRA non-generator with one UST removed. No issues were noted for the removal.
- Cook's True Value, 518 Paseo de Oñate (west of the subject property), listed as a RCRA VSQG with one violation and returned to compliance on February 2, 2015.
- Española Central Office A, 100 Onate (east of the subject property), listed as having one UST removed. No issues were noted for the removal.

Other sites listed within 0.5 to 1.0 mile included LUST sites that are under regulatory oversight or closed with cleanup completed and no further action required.

One listing was for an excavation site (Leroy's Excavating Inc.). A Google Earth review of the location included in the EDR report revealed no mine site in that area, and the listing was determined to be in error. One site was listed as an historical auto facility, also determined to be in error, as it a New Mexico Gas natural gas services office.

EDR's environmental database search found five orphan sites—properties with unknown or poor address information. The sites were reviewed and determined to be outside of the ASTM database search distances of the subject property. Copies of the EDR research data and a description of the databases are provided in Appendix A.

DBS&A also reviewed records from the NMED online records mapping services, the NMGo map, and the EnviroMapper site (NMED, 2021). As discussed above, one site was shown (Hunter Motor Company) with NFA status and the letter was obtained (Appendix B). DBS&A also reviewed the NMED Hazardous Waste Bureau (HWB) records for any spills of hazardous materials on the subject property (NMED HWB, 2021). No spills were documented on the HWB lists.

4.2 Physical Setting Sources

Physical setting sources were researched to gain an understanding of geologic, hydrogeologic, hydrologic, or topographic characteristics of the subject property to aid in the evaluation of potential environmental impacts. Sources of information were obtained from USGS quadrangle topographic maps for surface features including hydrologic features and gradient, the Natural Resources Conservation Service (NRCS) for soils, and other sources to determine geologic and hydrogeologic characteristics of the region.

4.2.1 Geology

The subject property is located in the Española Basin, one of the northernmost basins of the Rio Grande Rift System. The rift system was formed during crustal extension that was active starting in the late Oligocene to the present. The structurally complex basin is bounded on the west by high-angle normal faults of the Pajarito fault zone, covered by extrusive rocks of the Jemez Mountains volcanic field (Land, 2016). The eastern margin of the basin is defined by the less structurally complex Santa Fe and Sangre de Cristo Mountains. The Rio Grande flows from the north to the south less than 1,000 feet east of the subject property.

Soil in the area of the subject property is classified as Abiquiu (EDR, 2021b). This soil contains materials classified as silt loam to 3 inches, fine to sandy loam from 3 to 7 inches, and stratified, extremely cobbly coarse sand to gravelly sand from 7 to 59 inches. The soil type is deep and moderately deep with moderate infiltration rates.

4.2.2 USGS 7.5-Minute Topographic Map

The USGS 7.5-minute quadrangle for Española, New Mexico (USGS, 2013) (Figure 2) indicates that the subject property is located in an area that is generally sloping to the east/southeast with a surface elevation of approximately 5,580 feet above mean sea level (feet msl).

Review of the historical topographic map of the subject property did not indicate the likely presence of RECs associated with the property (Figure 2).

4.2.3 Hydrology

Primary aquifers in the Española Basin are contained within the Tertiary-Quaternary Santa Fe Group with the Tesuque Formation being the principal water-bearing aquifer unit of the group. The Tesuque Formation is complex in nature due to its depositional environment (Land, 2016). The overall regional slope of the water table is to the south, with significant local variations due to groundwater extraction and local geology.

Based on New Mexico Office of the State Engineer (OSE) information for wells in the general area of the subject property, depth to groundwater appears to range from 6 to 30 feet below ground surface (feet bgs) (EDR, 2021b). However, well data provided by the EDR report are of varying ages and quality, and from wells completed to varying depths. Based on extensive investigations conducted at the nearby NRAP site, the shallow water table depth is within 10 feet of ground surface (EA, 2019). The plume for the NRAP site is within a deeper aquifer, at 250 feet depth. The local groundwater flow direction is likely to the south/southeast toward the Rio Grande, located less than 1,000 feet east of the subject property.

4.2.4 Flood Insurance Rate Map

The Federal Emergency Management Agency (FEMA) flood zone map shows that the subject property is in an area of 0.2 percent annual chance flood hazard (FEMA, 2012).

4.2.5 National Wetlands Inventory

The subject property is not located within a designated wetland (USFWS, 2021). No wetlands were observed on the subject property during the DBS&A site reconnaissance.

5. Historical Use Information

Historical sources were consulted to develop a history of the previous uses of the property and the surrounding area to help identify the likelihood of past uses having led to RECs in connection with the subject property. All obvious uses of the subject property were identified from the present back to 1935 or the first developed obvious use of the property, whichever is earlier, in accordance with ASTM E 1527 13, Section 8.1.4, Reasonably Ascertainable/Standard Sources.

5.1 Topographic Maps

DBS&A reviewed 7.5 minute quadrangle maps for the subject property from the USGS for the years 1953, 1984, and 2002. The maps show the subject property as developed in the 1953, 1984, and 2002 maps. The surrounding area is shown as developed to the north, west, and south with the Rio Grande bounding to the east. The development along Paseo de Oñate is commercial, a school is shown beyond the subject property to the north, and much of the remaining area is either agricultural or residential.

5.2 Aerial Photographs

DBS&A obtained historical aerial photographs of the subject property and surrounding area from Earth Data Analysis Center. Aerial photographs of the subject property are shown for the years 1935, 1951, 1962, 1975, 1983, 1992, 2002, and 2020 (Figures 5 through 13). The following observations were made during the review of aerial photographs:

- The 1935 aerial photograph shows the subject property as heavily wooded with a dirt road coming from Paseo de Oñate, adjacent to the south.
- Historical aerial photographs for the remaining years show the subject property as developed with one large building and parking at the south end of the site. The approximately 5,400-square-foot main structure is present in the 1951 photograph. The building appears to have been merged with two smaller buildings—one adjacent to the east and one adjacent to the west of the main building—sometime between 1962 and 1975. A smaller building to the north of the main building is visible in the 1962 photograph, but is removed in the 1975 photograph, and the northern portion of the subject property appears to be vacant. The subject property remains relatively unchanged through the remaining historical aerials through the 2020 photograph.

- The 1935 historical aerial shows sparse development of surrounding properties, primarily along Paseo de Oñate west of the subject property. The development along the roadway appears to be a mix of commercial and residential. The area to the east is heavily wooded, with the Rio Grande visible approximately 500 feet beyond the eastern boundary of the subject property. The river appears broader and closer to the subject property than it appears in more recent aerial photographs.
- The surrounding area shows increasing development over time in the area of the subject property to the south, west and north. Increased commercial development along Paseo de Oñate west of the subject property is visible in the 1951 historical photograph. The 1962 photograph shows an athletic field and school developed beyond to the north of the subject property. The school and athletic fields have expanded in the 1975 photograph; otherwise, the surrounding area appears similar in the remaining photographs through 2020.

5.3 Fire Insurance Maps

The EDR search queried the complete holdings of the Sanborn library collection; fire insurance maps covering the subject property were not found (EDR, 2021a) (Appendix A).

5.4 Local City Directories

City directories have been compiled for larger metropolitan areas since the 1880s, primarily as a method of contacting individuals for marketing purposes. These directories provide cross-referenced information, indexed by property owner's name, street address, telephone number, and often business name. These resources are useful in determining dates and types of businesses by using either the address or the business name index. Similar to the aerial photograph review, a review of city directories provides insight as to business operations that may have adversely impacted the subject property in the past.

DBS&A subcontracted with EDR to research city directories in the study area. EDR searched for business listings from their copyright digital archive, Hudspeth Directory Co., and Polk's city directories for various years between 1992 through 2017 (EDR, 2021c). DBS&A confirmed with EDR that there were no other records prior to 1992. The subject property is not listed in any directories until 2005, when the listing shows Environmental Remediation Services located at 309 South Paseo de Oñate. The subject property is listed at the same address in 2014 and 2017 as Mountain Air Cleaners. Listings in the surrounding area consist of commercial, residential,

and government (e.g., various New Mexico State Department offices) (EDR, 2021c). No listings for dry cleaners were shown for the surrounding area.

5.5 Land Title Records

A title search was not conducted for this assessment.

5.6 Zoning/Land Use Records

The subject property is zoned as an historic district. Ms. Quintana stated that it is also zoned as B2, or a business district.

5.7 Other Historical Records

DBS&A interviewed Ms. Dina Quintana and Mr. Richard J. Beaudoin, property owners, to obtain additional information regarding the historical uses of the property. Information obtained from the interview is provided in Sections 3.5 and 7.

6. Site Reconnaissance

This section summarizes visual and/or physical observations of the subject property on the day of the site visit. Photographs taken during the site visit are provided in Appendix C. The objective of the site reconnaissance is to obtain information indicating the likelihood of identifying RECs in connection with the subject properties.

6.1 Site Inspection

The subject property reconnaissance was conducted on December 3, 2021 by Ms. Julie Kutz of DBS&A. Weather conditions were clear, with temperatures in the 60s (degrees Fahrenheit [°F]). DBS&A conducted a thorough review of the subject property by driving and walking the entire area. Photographs of the subject property and the neighboring properties are included in Appendix C.

The visual reconnaissance consisted of observing the condition of the subject property and noting any signs of previous use or development. The owners of the subject property, Ms. Dina Quintana and Mr. Richard J. Beaudoin, escorted DBS&A during the site reconnaissance.

6.1.1 Subject Property

The subject property is developed with one main building that was used for the former dry cleaners facility. The western portion of the subject property is paved for parking, and a portion of the back (north end) by the building is paved (Figures 3 and 4). The Mountain Air Cleaners is currently in operation.

The building was observed to be constructed with cinder block and/or brick, wood framing, and concrete flooring. The building underwent renovation in 2002, when the current property owners purchased the building for the Mountain Air Cleaners facility. The building was observed to be in good condition.

The subject property is connected to the City of Española water and sewer system.

No wells were observed at the subject property during the site visit. A monitor well associated with the NRAP site was observed in the Paseo de Oñate roadway in front of the subject property.

No staining or improper storage of materials was observed during the site reconnaissance. No odors were noted.

No evidence of USTs, staining, or hazardous material drums or barrels were observed on the subject property.

The surrounding area consists of commercial businesses, a funeral home, vacant commercial buildings, and vacant lots along Paseo de Oñate, and residential development beyond to the north and south of the subject property.

6.2 Methodology

The method used to observe the subject property was 100 percent visual inspection. Ms. Dina Quintana and Mr. Richard J. Beaudoin escorted DBS&A during the site reconnaissance.

6.2.1 Limitations

There were no limitations to conducting a thorough review.

6.2.2 Frequency

For the purpose of preparing this report, a single visit to the subject property was conducted on Friday, November 3, 2021. All observations were made at the time of the visit.

6.2.3 Uses and Conditions

The environmental professional performing the Phase I ESA identified uses and conditions specified in Sections 6.3.1 through 6.3.21 to the extent that they may be visually and physically observed on a site visit, as described in ASTM E 1527-13, or to the extent that they were identified by the interviews or record review processes described in ASTM E 1527-13. The uses and conditions specified were also the subject of questions asked as part of the interviews of owners. Interview documentation is provided in Appendix D.

6.3 General Site Setting

6.3.1 Current Use of the Subject Property

The subject property contains one main building that is currently in use as a dry cleaner and washing facility. Mr. Beaudoin stated that the facility is operating at much reduced capacity relative to normal operations.

6.3.2 Current Uses of Adjoining Properties

Appendix C provides photographs of the subject property and surrounding area. The current uses of adjoining properties are as follows:

- To the north: Residential, fallow fields for a municipal school beyond
- To the south: Paseo de Oñate and a vacant, undeveloped lot beyond
- To the west: Vacant, undeveloped lot and the Española Valley Fiber Arts Center beyond
- To the east: Vacant building (former mortuary) that adjoins the subject property. Rivera Family Funeral Home, Calle Salazar, bosque (river forest), and the Rio Grande are beyond.

6.3.3 Current Uses in the Surrounding Area

The current properties in the surrounding area consist of commercial, government, and residential development. Some of the commercial developments on Paseo de Oñate in the area of the subject property were vacant, or buildings had been torn down with vacant and undeveloped lots. A funeral home and mortuary is located east of the subject property.

6.3.4 Geologic, Hydrogeologic, Hydrologic, and Topographic Conditions

The general topography of the subject property is gently sloping from the west to the east. Because of the shallow groundwater table, general area topographic conditions in connection

with geologic, hydrogeologic, and hydraulic conditions may facilitate the migration of hazardous substances or petroleum products to or from the subject property into the groundwater or soil.

6.3.5 Potable Water Supply

Potable water is supplied by the City of Española.

6.3.6 Sewage Disposal System

The City of Española provides wastewater service.

6.3.7 Hazardous Substances and Petroleum Products Found in Connection with Identified Current Uses(s) of Property

No hazardous substances were observed on the subject property during the site reconnaissance.

6.3.8 Hazardous Substances and Petroleum Products Found in Connection with Identified Past Use(s) of the Property

No hazardous substances or petroleum products were identified at the subject property.

6.3.9 Odors

No odors of a hazardous origin or petroleum-based product were noted at the subject property.

6.3.10 Pools of Liquid

No pools of liquid of a hazardous origin or petroleum-based product were noted at the subject property.

6.3.11 Drums, Containers, and Sacks of Chemicals

No drums or other containers of chemicals were observed within the subject property. There are solvents and other small amounts of chemicals used in the cleaning processes observed within the building. All chemicals appeared to be properly stored, and no staining or spills were observed.

6.3.12 Underground Storage Tanks

No evidence of USTs was observed on the subject property.

6.3.13 Aboveground Storage Tanks

DBS&A did not observe any aboveground storage tanks (ASTs) on the subject property.

6.3.14 Polychlorinated Biphenyls

DBS&A did not find any evidence of polychlorinated biphenyls (PCBs) on the subject property.

6.3.15 Pits, Ponds, and Lagoons

No pits, ponds, or lagoons were observed on the subject property during the site reconnaissance.

6.3.16 Stained Soil or Pavement

DBS&A did not find any stained soil or stained pavement on the subject property during the site reconnaissance.

6.3.17 Stressed Vegetation

No stressed vegetation suggestive of an environmental impact was observed on the subject property during the site reconnaissance.

6.3.18 Solid Waste

No mounds or depressions, areas visually or physically observed, or areas identified from the interviews or records review of the subject property suggest any subsurface trash or other solid waste disposal at the subject property.

6.3.19 Wastewater

Wastewater is water that has been used in an industrial or manufacturing process, conveys or has conveyed sewage, or is directly related to manufacturing, processing, or raw materials storage areas at an industrial plant. Wastewater does not include water passing through or originating at an adjacent site, such as stormwater flow, that has not been previously described. No wastewater is discharged from the subject property.

6.3.20 Wells, Septic Systems, and Pipelines

No wells or septic systems were observed on the subject property. Pipelines for water or steam used for the cleaning operations were observed on the interior and exterior of the building. All pipelines were observed to be in good condition.

6.3.21 Fill Dirt

No fill dirt was observed on the subject property during the site reconnaissance.

7. Interviews

Ms. Dina Quintana and Mr. Richard J. Beaudoin, owners of the subject property escorted DBS&A during the site visit and were interviewed to obtain information regarding the site history and current uses of the property to assist in determining the potential for any RECs in connection with the subject property and surrounding area. They also completed a property owner questionnaire that assisted in determining past uses and previous environmental investigations, and provided other knowledge of the subject property and surrounding area. Other agencies were contacted for any information or records related to the subject property. The interviews conducted are summarized in Table 1; interview documentation is provided in Appendix D. The information obtained is summarized in this section.

Table 1. Interview Summary

Date	Name	Company	Response Received/Pending	Method of Contact
12/3/2021	Ms. Dina Quintana and Mr. Richard J. Beaudoin	Subject property owners and user	Received	In person
11/22/2021	Mr. Ron Padilla, Fire Chief	Española Fire Department	Pending	E-mail
12/1/2021	Ms. Jennifer Muus	NMED Ground Water Quality Bureau	Received	IPRA records request
12/7/2021	Ms. Christine Evans	NMED Hazardous Waste Bureau	Received	IPRA records request/e-mail
12/7/2021	Mr. Tim Rivera	Owner, Rivera Funeral Home	Received	Telephone
12/14/2021	Mr. Paul Chamberland	NMED Ground Water Quality Bureau	Received	IPRA records request/telephone

7.1 User Interview

As part of the ASTM E 1527-13 standards, the user has the responsibility to provide information that will help the environmental professional identify the possibility of RECs in connection with the property. DBS&A provided Ms. Dina Quintana and Mr. Richard J. Beaudoin with a user questionnaire and property owner questionnaire to assist in gathering information that may be material to identifying RECs. The completed questionnaires are provided in Appendix D.

7.2 Ms. Dina Quintana and Mr. Richard J. Beaudoin

During the site reconnaissance, Ms. Quintana and Mr. Beaudoin provided a guided tour of the subject property and answered questions. Ms. Quintana stated the following:

- Ms. Quintana and Mr. Beaudoin purchased the property in 2002. The interior of the building was extensively remodeled during 2002 until the opening of the Mountain Air Cleaners in 2003.
- Asbestos removal was conducted in 2002 during building renovation for the opening of the Mountain Air Cleaners facility.
- The subject property first opened as a mortuary and possibly a bar/dance hall decades ago (exact dates not known), and then as a mercado with small shops and a Department of

Motor Vehicles office. The property was then vacant for approximately 5 years prior to the purchase for the current Mountain Air Cleaners in 2002.

- The subject property is connected to City of Española water and sanitary sewer.
- The cleaners had a dry cleaning machine that used perchloroethene (PERC) solvents in the cleaning process. NMED performed scheduled inspections of the business. The PERC machine was removed over 10 years ago and replaced with the current Petrol Dry cleaning machine.
- The PERC machine and an adjacent large washing machine were mounted on a 6-inch concrete slab and anchored on the slab and 4-inch concrete slab floor. When the machine was removed, the 6-inch slab was also removed, and a two-layer epoxy coating that is specific to repelling contamination was applied to the floor.
- There have been other historical cleaners in the area besides the NRAP site. One was associated with the Hunter Motor area, northwest of the subject property, and one was rumored to have been located at 326 Paseo de Oñate (approximately 200 feet west/ southwest of the subject property). The rumor was that an NMED representative tried to inspect the facility at 326 Paseo de Oñate and the property owner would not allow access.

7.3 City of Española Fire Department

DBS&A requested any records of incidents including fires or spills at the subject property. A response is pending (Appendix D).

7.4 NMED

DBS&A requested the status records for the El Centro Exxon, FID #27868, RID #440, located northwest of the subject property, which was listed as a LUST site. A records request was also made for an address (326 Paseo de Oñate) that is rumored to have been a dry cleaners in the past. NMED was unable to provide any more information regarding the site. DBS&A also requested any records NMED may have regarding a site located at 326 Paseo de Oñate having a previous use as a dry cleaners. The HWB and the Ground Water Quality Bureau (GWQB) responded that they have no records for the address.

7.5 Tim Rivera

DBS&A contacted Mr. Tim Rivera, owner of the nearby Rivera Funeral Home. Mr. Rivera stated that he has owned the current Rivera Funeral Home facility (305 Calle Salazar) for about

20 years. Although he was not certain, he thought that a mortuary had occupied the building between the Mountain Air Cleaners and his current building back in the 1940s, and that a bar was likely located in the building where the current Mountain Air Cleaners is located. He was not sure of the date, but stated it was approximately in the 1940s. He was not aware of another dry cleaner having been located at 326 Paseo de Oñate, next to the former theater, but he has only been aware of other businesses in the area for the 20 years that he has been there (other than knowledge of the former mortuary and bar).

8. Findings with Opinions

Known or suspected environmental conditions associated with the subject property and adjacent properties were evaluated based on the information gathered for this investigation. This section summarizes the environmental professional's opinion regarding the potential impact on the subject property by the identified known or suspected environmental conditions.

Known or suspected RECs associated with the subject property and nearby properties were evaluated.

8.1 Subject Property

The Mountain Air Cleaners was developed with the current building sometime between 1935 and 1951. Based on interviews with the subject property owners and the owner of the nearby Rivera Funeral Home, the property was a bar and dance hall. It then housed the offices of the state Department of Motor Vehicles. After approximately 5 years of vacancy, the current owners purchased the property in 2002. The owners then renovated the building, including removal of asbestos containing materials (ACM), and opened the current Mountain Air Cleaners facility. The facility contained a dry cleaning machine that used PERC chemicals; however, it was removed over 10 years ago. When the machine was removed, the 6-inch concrete slab that supported it was also removed down to the original approximately 4-inch concrete floor. A two-layer epoxy that is designed to repel chemicals was applied to the floor in the area of the machine. Visible evidence of the epoxy coating and anchor bolt holes were observed where the machine was located prior to its removal. A replacement Petrol Dry machine was subsequently installed. No stains or leaks were observed around the machine during the site reconnaissance, and solvents and other chemicals for the dry cleaning machine appeared to be properly stored; no leaks or stains were observed. The facility is currently in operation, but at a much reduced capacity.

The subject property is a registered RCRA VSQG, registered with EPA FINDS and ECHO. The subject property is also listed as an historical cleaners dating back to 2004 through 2014. The subject property status for the RCRA VSQG listed "TSD - Preparedness and Prevention," "Permits - General Information," and a "Significant Non-complier" violations, all determined on November 18, 2020. The listing shows separate evaluations on June 14, 2018 and January 6, 2020, with no violations (EDR, 2021b).

Since 2005, NMED, in cooperation with EPA, has been conducting remedial actions in the area of a former dry cleaners located northwest of the subject property (the NRAP site). NMED and EPA have recently proposed a second, separate plume located east of the NRAP site, which has been termed the "Calle Chavez Groundwater Plume." NMED has identified the Mountain Air Cleaners facility as a potential source of the proposed separate plume. Based on the as yet undefined extent and impact of the potential separate plume, it is DBS&A's opinion that this condition represents an REC associated with the subject property.

8.2 Surrounding Area

Sites were identified within 0.25 mile of the subject property in database search reports or on the NMED environmental database online mapping service. The land use in the area surrounding the subject property is commercial, government, or residential. The following sites were determined to be findings that were evaluated as part of this investigation:

- NRAP site, 162 North Railroad Avenue (approximately 1,500 feet northwest of subject property), EPA ID #NMD986670156. The site is a former dry cleaner that has undergone remedial actions that began in July 2005 and were completed in April 2008. The current plume is identified by EPA and NMED as being located west of the subject property. It is therefore DBS&A's opinion that the site is a controlled REC.
- Hunter Motor Co., 531/505 Paseo de Oñate (approximately 1,000 feet west/northwest of the subject property), listed as a LUST site (NMED, 2021). The site was issued NFA status in 1994 (Appendix B). A Phase I ESA conducted in 2014 (URS, 2014) stated that the site had one used oil UST removed from the site, and a release was identified in 1994. Except for benzene, no chemicals of concern were identified in soil or groundwater samples analyzed at concentrations above action levels in effect at that time. NMED determined that elevated benzene concentrations were likely related to impacts from the adjacent El Centro Exxon fuel release. The site has been impacted by a fuel release from the adjacent El Centro Exxon LUST site to the west and the NRAP site. According to the Phase I ESA (URS, 2014), site

development included a gasoline station, automotive sales, and service facilities as early as 1934, and a dry cleaner between the 1940s and 1960s. The historical dry cleaner was considered an REC for the site, as no records were identified for the cleaners (URS, 2014). Because groundwater beneath the subject property was undergoing remediation and monitoring under NMED oversight for the adjacent NRAP site, no further assessment of the groundwater beneath the Hunter Motor site was recommended (URS, 2014). A Phase II investigation was then conducted for soil vapors based on the findings of the Phase I ESA. The Phase II soil boring results indicated levels below soil screening levels, and it was determined that vapor intrusion had not occurred at the site (SMA, 2016). The Phase II stated that "historical uses of the property do not pose a risk to future development of the property." The former dry cleaners on the Hunter Motors site would be within the boundaries of the NRAP site plume, and would be part of remediation for the site. Because the soil vapor results indicated no vapor contamination from the site's former operation and due to the proximity of the site to the remediation of the NRAP site, it is DBS&A's opinion that the site is an historical REC.

- El Centro Exxon, Highway 84/285 (approximately 1,300 feet northwest of the subject property), listed as a LUST site. The site is listed as continued groundwater monitoring with the last sampling event on May 22, 2019 (EDR, 2021b). The NMED online mapping service shows cleanup completed in 2003 (NMED, 2021). Tank closure records for the site stated that two tanks were registered and removed, and that a third unregistered tank was discovered and removed. One of the reports also stated that "the whole area is contaminated" with waste oil from at least one of the tanks, and that the remediation team had been called. No other records were available from NMED. The Hunter Motor Co. site is adjacent to the south, and investigations into that site had cited the groundwater contamination from the El Centro Exxon as having migrated under the site. Phase II soil boring results at the Hunter Motor site indicated levels below soil screening levels, and it was determined that vapor intrusion had not occurred at the site (SMA, 2016). Due to the remediation that was conducted at the El Centro Exxon and the soil vapor results from the Hunter Motor site to the south, it is DBS&A's opinion that the El Centro Exxon site is an historical REC.
- Possible Former Dry Cleaners, 326 Paseo de Oñate. During the interview with the subject property owner, it was revealed that a currently vacant commercial building located at 326 Paseo de Oñate, approximately 200 feet southwest of the subject property, had been identified as possibly having operated as a dry cleaner facility at some point in the past. The

subject property owner stated they had been told by someone familiar with the area that the NMED had been denied access to the cleaners to inspect it. DBS&A requested records from NMED for the address. No records for the site were found by the HWB or GWQB. The city directories report generated only dated back to 1992, and no businesses were listed at the address. DBS&A followed up with the database search company, and they had no older directories. No database records listed the address (EDR, 2021b). DBS&A interviewed a neighboring business, the Rivera Funeral Home, and the owner stated that in the 20 years he had owned the business, he was not aware of another dry cleaner operating at the address. Aerial photographs show the building as having been built sometime between 1962 and 1975, when it appears to have been constructed between two older buildings, including a large building that is currently a former theater. During the site reconnaissance, the building was vacant. It is part of a row of several commercial businesses that appear to be some of the original development of the area and unchanged from the historic aerial photographs.

- Professional Transmission Service, 406/412 Calle Chavez (south/southeast of subject property), listed as a RCRA non-generator with one UST removed. No issues were noted for the removal. It is therefore DBS&A's opinion that the site does not represent an REC.
- Cook's True Value, 518 Paseo de Oñate (west of the subject property), listed as a RCRA VSQG with one violation and returned to compliance on February 2, 2015. It is therefore DBS&A's opinion that the site does not represent an REC.
- Española Central Office A, 100 Onate (east of the subject property), listed as having one UST removed. No issues were noted for the removal. It is therefore DBS&A's opinion that the site does not represent an REC.

8.3 Other Findings

Given the age of the infrastructure at the subject property there is a potential for ACM to be present in the building materials. Mr. Beaudoin stated that asbestos removal had been conducted during renovation of the building in 2002. ACM may be present in materials that may not have been disturbed during renovation including but not limited to pipe insulation wrapping, floor tile, and roofing mastic. Materials observed during the site reconnaissance included cinder block and brick walls and wood ceilings, which do not typically contain ACM. All building materials observed appeared to be in good condition. Not all of the building materials were observed in detail (e.g., roofing materials). The potential for ACM and lead (e.g., lead-based paint) is a business environmental risk (BER), or a risk that can have a material environmental or environmentally driven impact on the business associated with the current or

planned use of commercial real estate. It is not an issue required to be investigated under this Phase I ESA, but its identification is meant to bring attention to the risk.

8.4 Findings Summary

Findings of potential impact related to nearby properties are based on a review of available regulatory files for these sites, as well as observations and assessments made by the environmental professional. Findings regarding potential RECs on nearby properties are summarized in Table 2.

Table 2. Findings Regarding Recognized Environmental Conditions and Potential Impact to the Subject Property

Finding Name	Address	Controlled REC	Historical REC	REC	Further Investigation
Subject Property/ Mountain Air Cleaners	309 Paseo de Oñate	—	—	X	Yes (underway)
Possible former dry cleaners	326 Paseo de Oñate	—	—	X	Yes
North Railroad Avenue Plume	162 North Railroad Avenue	X	—	—	No
Hunter Motor Co.	531 Paseo de Oñate	—	X	—	No
El Centro Exxon	Highway 84/285	—	X	—	No
Professional Transmission Service	406/412 Calle Chavez	—	—	—	No
Cook's True Value	518 Paseo de Oñate	—	—	—	No
Española Central Office A	100 Onate	—	—	—	No

9. Data Gaps

There was one data gap identified during the investigation. No city directories were available for the subject property and surrounding properties earlier than 1992. The data gap may have affected the ability to determine historical uses of properties in the surrounding area; however, other records and interviews assisted in assessment of the area. There were no other significant data gaps that affected the ability of the environmental professional to identify RECs. A data

gap is only significant if other information and/or professional experience raises reasonable concerns involving the data gap.

10. Conclusions

An REC is defined by ASTM E 1527-13 as the presence or likely presence of hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release, or a material threat of a release of any hazardous substances or petroleum products into structures on the property or into the ground, groundwater, or surface water of the property. The term includes hazardous substances or petroleum products even under conditions that comply with the laws. The term is not intended to include de minimis conditions that generally do not present a material risk of harm to the public 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. An historical REC is a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria without subjecting the property to any required controls.

DBS&A performed a Phase I ESA in conformance with the scope and limitations of ASTM E 1527-13 for the subject property. Exceptions to or deletions from this practice are described in Section 1.4 of this report.

One REC was determined as a result of this investigation to be present at the subject property or surrounding area. The REC is being investigated under the regulatory requirements and approval by the NMED GWQB. DBS&A recommends that no further characterization beyond the approved work plan be conducted at the subject property.

One REC was determined for a site in the surrounding area that may have been a dry cleaners in the past—326 Paseo de Oñate, located 200 feet southwest of the subject property. This Phase I ESA was not able to determine any historical use of the site as a dry cleaner. If the user of this Phase I ESA wants to further pursue identification of potential uses of the property, DBS&A recommends further review of records that may identify those historical uses of the property, such as City historical records and photographs, property owner interviews (not determined during this investigation), or further consultation with the NMED to determine if there were any rejected inspections of the facility.

No other RECs were determined for the surrounding area.

11. Deviations

11.1 Scope of Services

ASTM E 1527-13 refers to migration as the movement of hazardous substances or petroleum products in any form, including solid and liquid at the surface or subsurface, and vapor in the subsurface. This investigation did not include a vapor encroachment screening. There were no other significant deletions or deviations from the ASTM E 1527-13 scope of services.

11.2 Client Constraints

There were no client- and/or user-imposed constraints for this assessment.

12. Qualifications

The statements of qualifications of the environmental professionals responsible for the Phase I ESA are included in Appendix E.

13. Environmental Professional Statement

I declare that, to the best of my professional knowledge and belief, I meet the definition of environmental professional as defined in §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.

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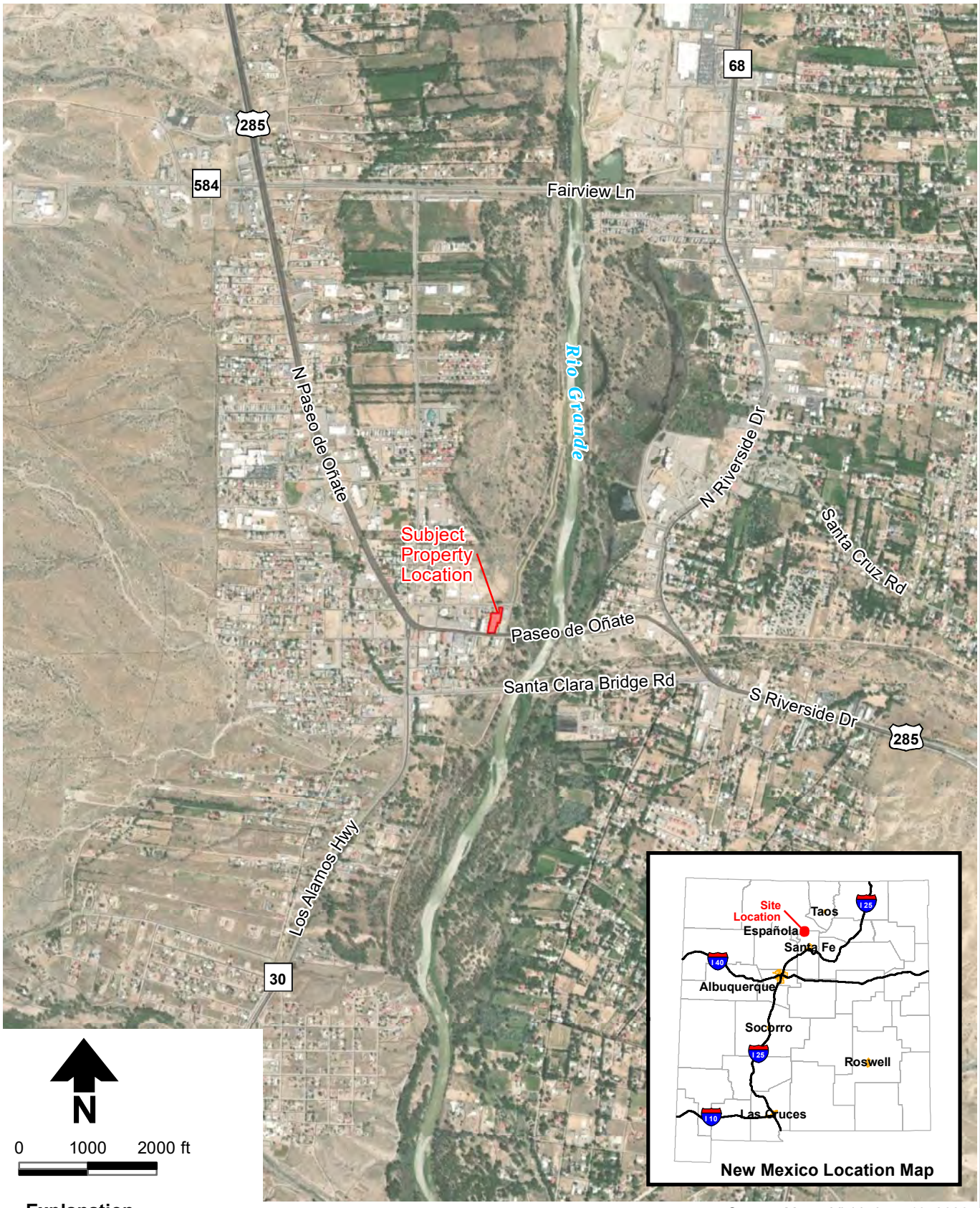
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Figures



Explanation

Subject property

Source: Maxar Vivid, June 10, 2020

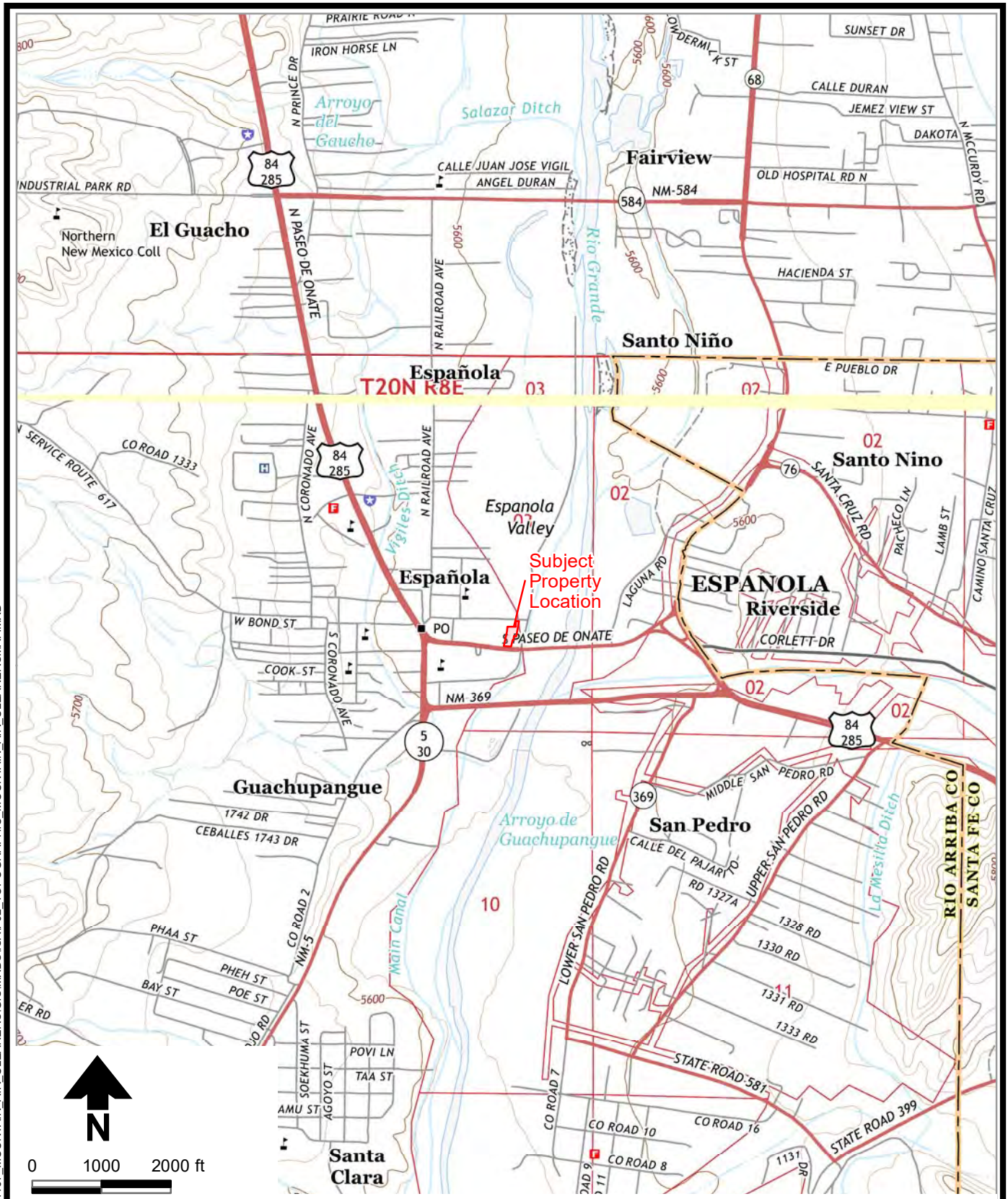
MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO

Area Map

Figure 1

DBS&A
Daniel B. Stephens & Associates, Inc.
12/15/2021
DB21.1167

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Explanation

Subject property

U.S. Geological Survey 7.5 Minute Quadrangle Map
NM San Juan Pueblo, NM Española, US Topo 2013
Downloaed from: http://rgis.unm.edu/ on November 12, 2021

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO
Topographic Map

DBS&A
Daniel B. Stephens & Associates, Inc.
12/15/2021 DB21.1167

Figure 2

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Source: Google Earth Pro, 3/2/2021

Explanation

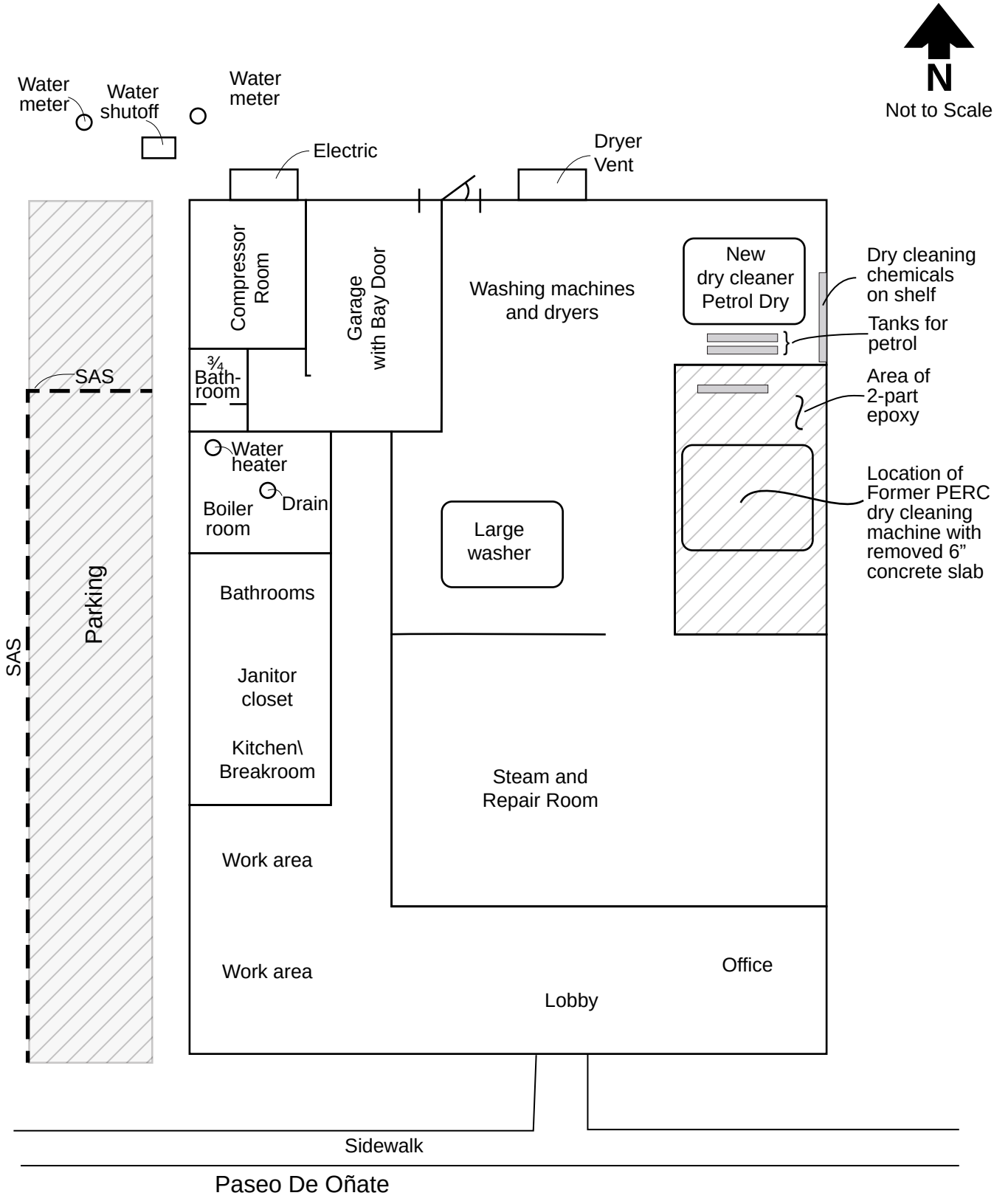
Subject property

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO

Site Evaluation Map

Figure 3

DBS&A
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12/15/2021 DB21.1167

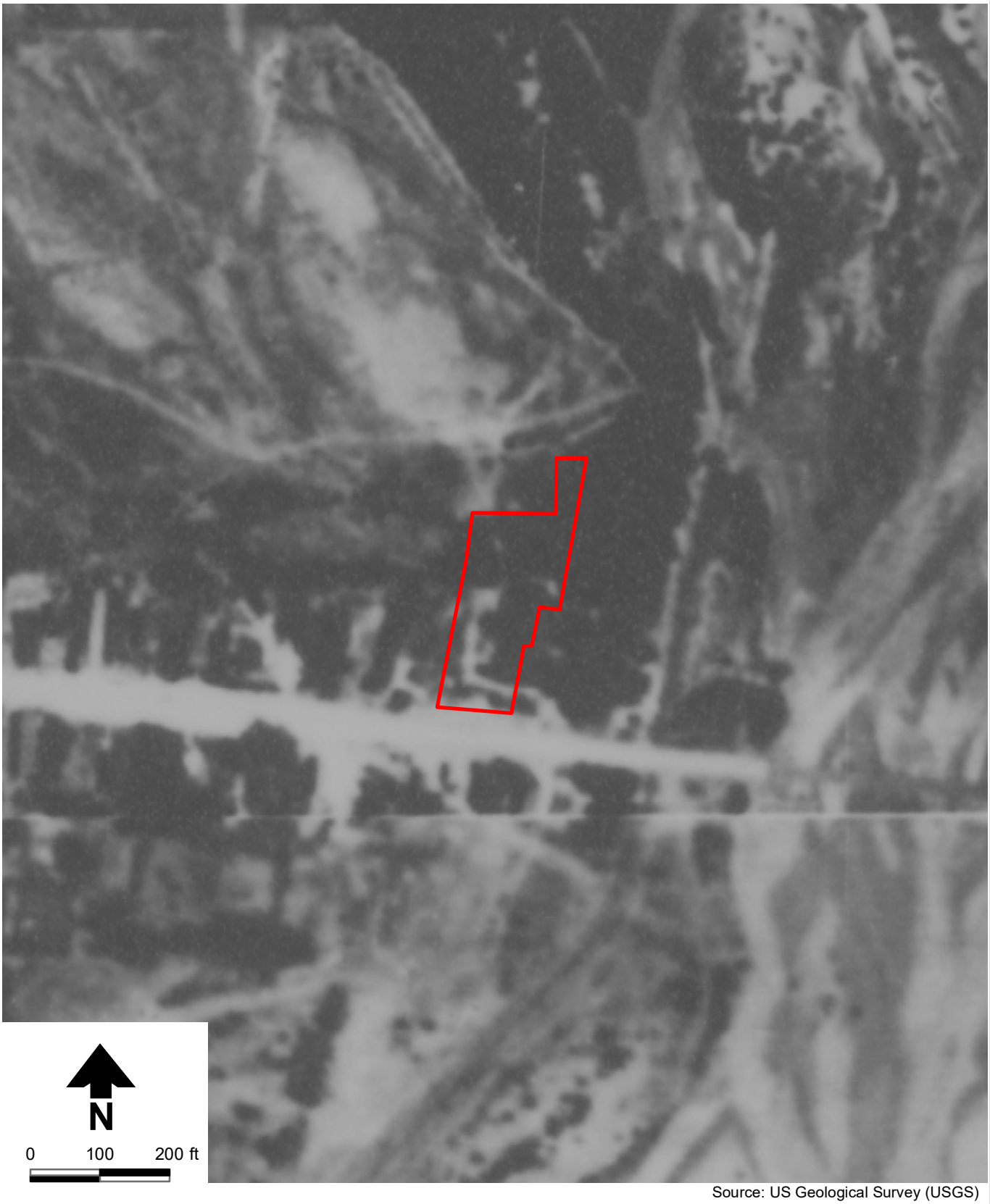


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DBS&A
Daniel B. Stephens & Associates, Inc.
12/15/2021 DB21.1167

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO
Building Layout

Figure 4



Source: US Geological Survey (USGS)

Explanation

Subject property

\\SS6ABQ\DATAS\PROJECTS\DB21.1167_MOUNTAIN_AIR_CLEANERS\GIS\MXDS\ISA\HISTORICAL_PHOTOGRAPHS\F05_1935_AERIAL_PHOTOGRAPH.MXD

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO

1938 Aerial Photograph

DBS&A
Daniel B. Stephens & Associates, Inc.
12/15/2021 DB21.1167

Figure 5



N

0 100 200 ft

Source: US Geological Survey (USGS)

Explanation

Subject property

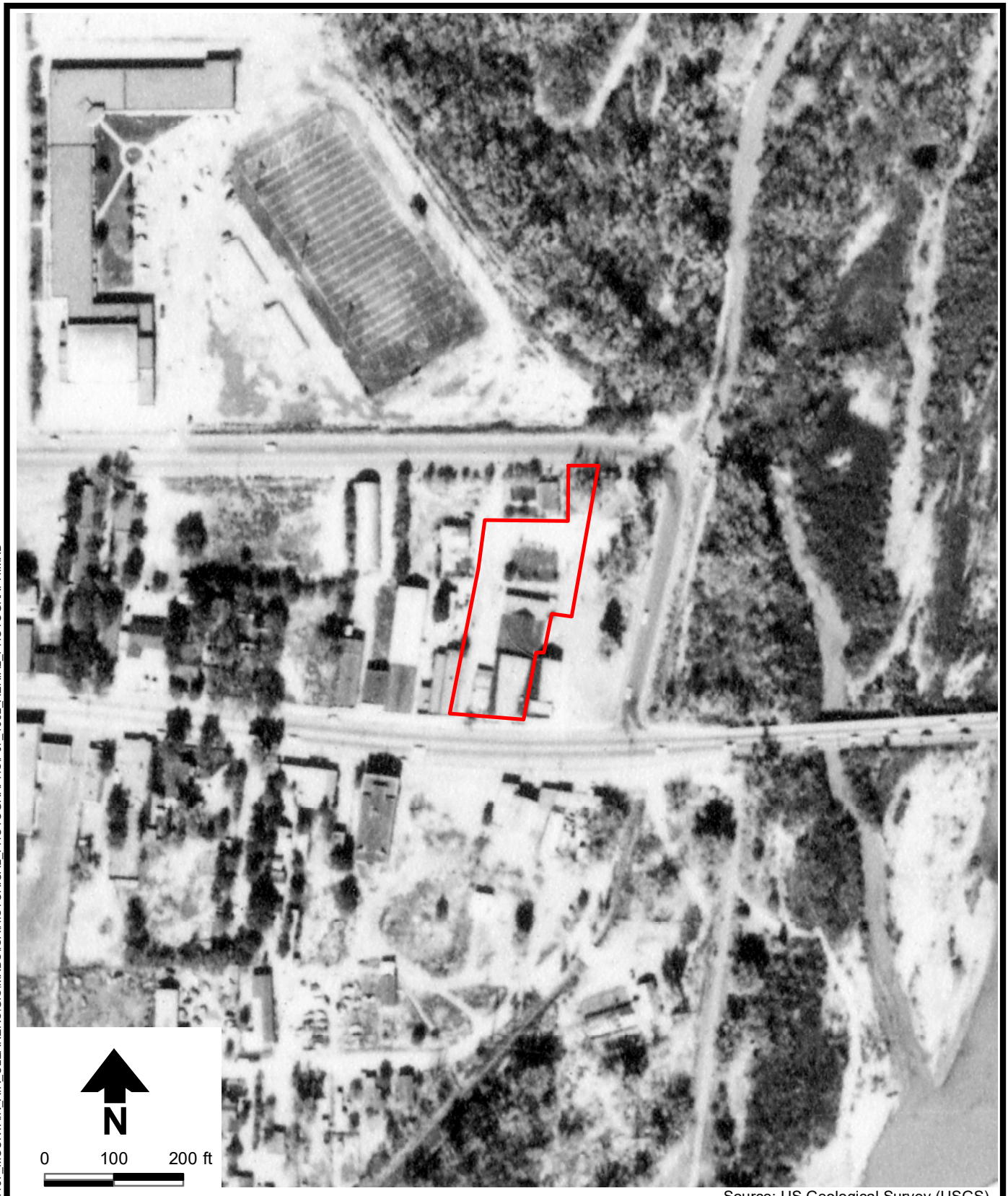
MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO

1951 Aerial Photograph

DBS&A
Daniel B. Stephens & Associates, Inc.
11/18/2021 DB21.1167

Figure 6

\\SS6ABQ\DATAS\PROJECTS\DB21.1167_MOUNTAIN_AIR_CLEANERS\GIS\MXDS\ISA\HISTORICAL_PHOTOGRAPHS\F06_1951_AERIAL_PHOTOGRAPH.MXD



Source: US Geological Survey (USGS)

Explanation

Subject property

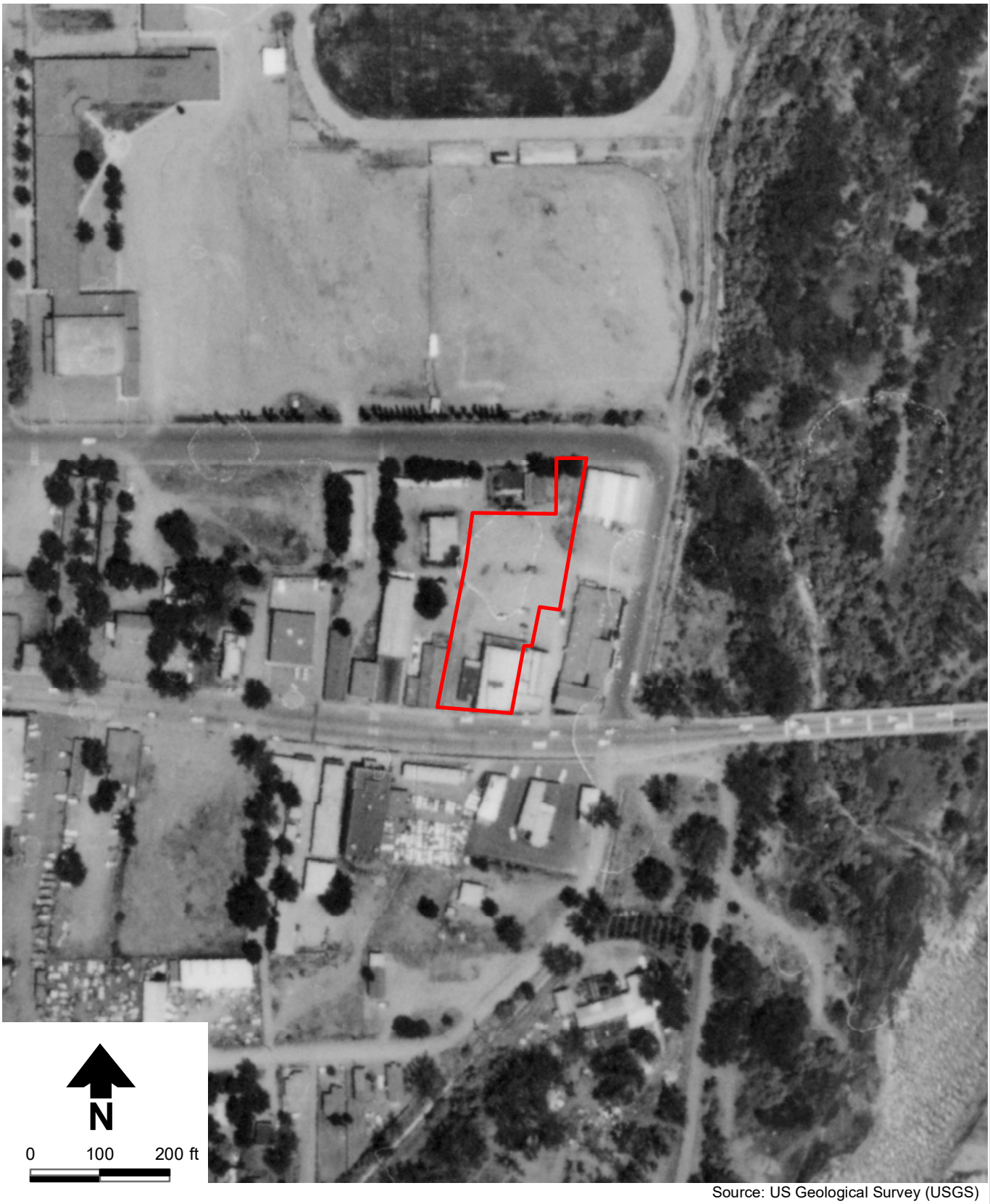
MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO

1962 Aerial Photograph

DBS&A
Daniel B. Stephens & Associates, Inc.
12/15/2021 DB21.1167

Figure 7

\\SS6ABQ\DATAS\PROJECTS\DB21.1167_MOUNTAIN_AIR_CLEANERS\GIS\MXDS\ISA\HISTORICAL_PHOTOGRAPHS\F07_1962_AERIAL_PHOTOGRAPH.MXD



N

0 100 200 ft

Source: US Geological Survey (USGS)

Explanation

Subject property

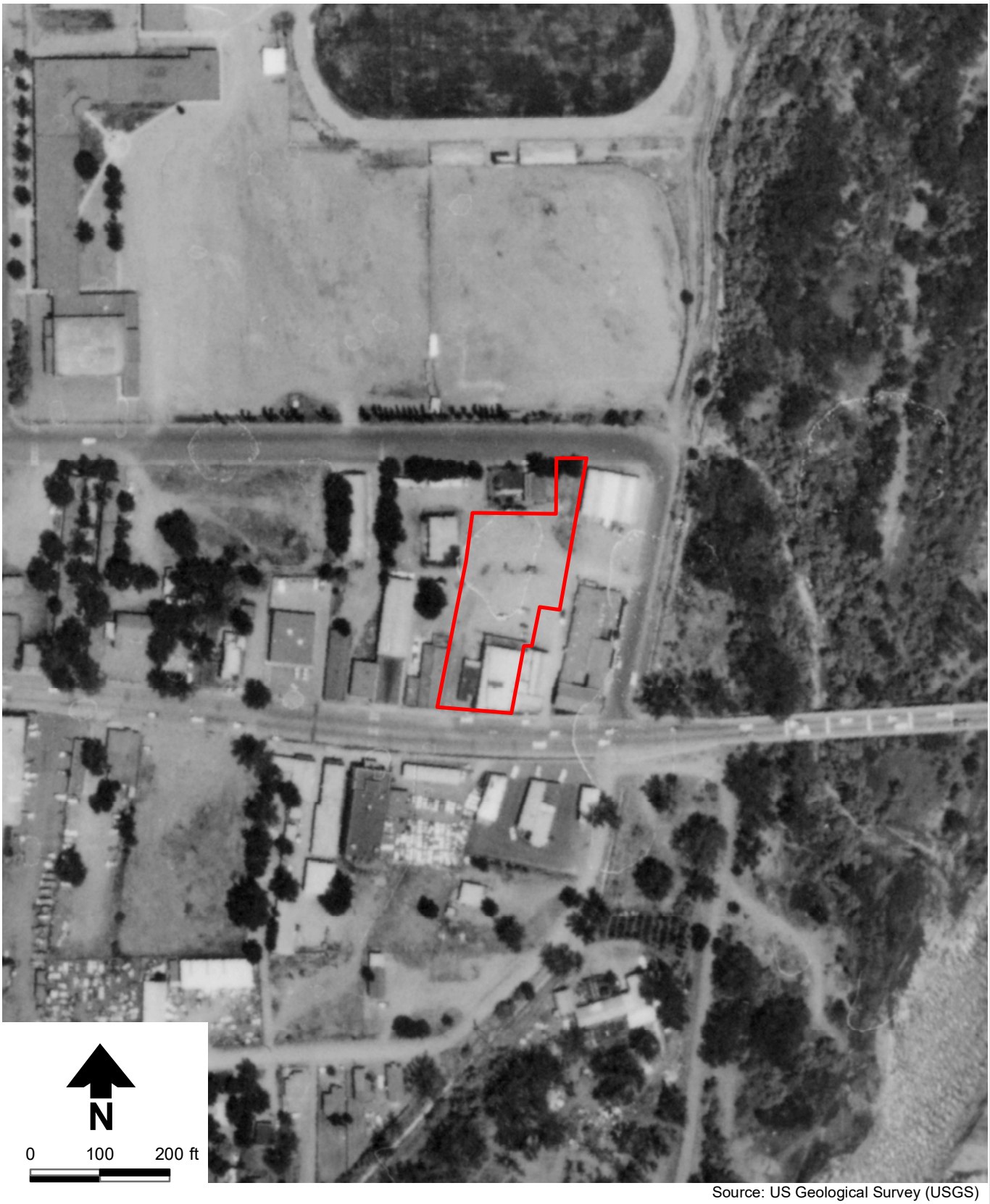
MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO

1975 Aerial Photograph

DBS&A
Daniel B. Stephens & Associates, Inc.
12/15/2021 DB21.1167

Figure 8

\\SS6ABQ\DATAS\PROJECTS\DB21.1167_MOUNTAIN_AIR_CLEANERS\GIS\MXDS\ISA\HISTORICAL_PHOTOGRAPHS\F08_1975_AERIAL_PHOTOGRAPH.MXD



N

0 100 200 ft

Source: US Geological Survey (USGS)

Explanation

Subject property

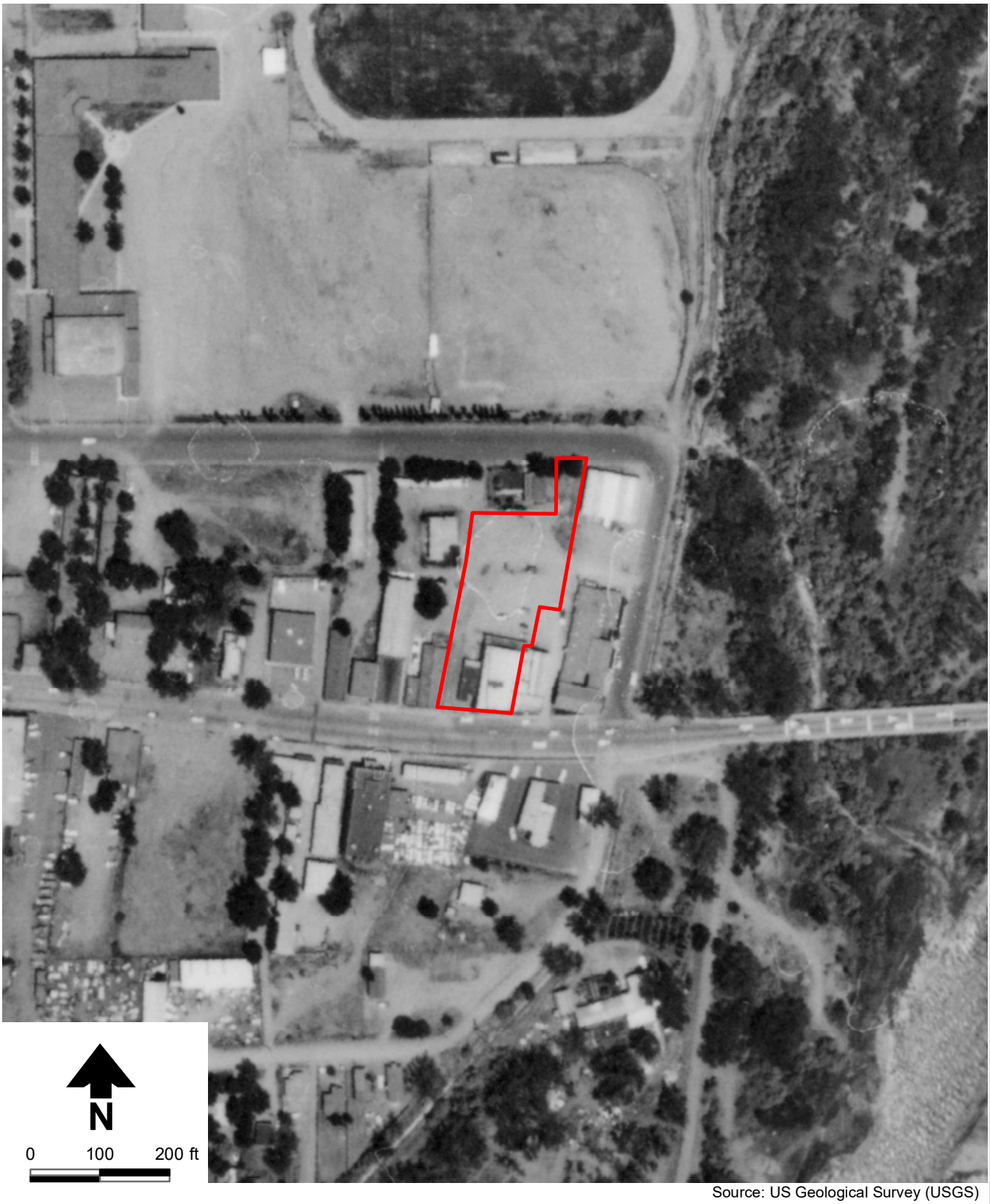
MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO

1983 Aerial Photograph

DBS&A
Daniel B. Stephens & Associates, Inc.
12/15/2021 DB21.1167

Figure 9

\\SS6ABQ\DATAS\PROJECTS\DB21.1167_MOUNTAIN_AIR_CLEANERS\GIS\MXDS\ISA\HISTORICAL_PHOTOGRAPHS\F09_1983_AERIAL_PHOTOGRAPH.MXD



N

0 100 200 ft

Source: US Geological Survey (USGS)

Explanation

Subject property

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO

1992 Aerial Photograph

DBS&A
Daniel B. Stephens & Associates, Inc.
12/15/2021 DB21.1167

Figure 10

\\SS6ABQ\DATAS\PROJECTS\DB21.1167_MOUNTAIN_AIR_CLEANERS\GIS\MXDS\ISA\HISTORICAL_PHOTOGRAPHS\F10_1992_AERIAL_PHOTOGRAPH.MXD



Source: US Geological Survey (USGS)

Explanation

Subject property

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO

2002 Aerial Photograph

DBS&A
Daniel B. Stephens & Associates, Inc.
12/15/2021 DB21.1167

Figure 11

\\SS6ABQ\DATAS\PROJECTS\DB21.1167_MOUNTAIN_AIR_CLEANERS\GIS\MXDS\ISA\HISTORICAL_PHOTOGRAPHS\F11_2002_AERIAL_PHOTOGRAPH.MXD



Source: US Geological Survey (USGS)

Explanation

Subject property

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO

2008 Aerial Photograph

DBS&A
Daniel B. Stephens & Associates, Inc.
12/15/2021 DB21.1167

Figure 12

\\SS6ABQ\DATAS\PROJECTS\DB21.1167_MOUNTAIN_AIR_CLEANERS\GIS\MXDS\ISA\HISTORICAL_PHOTOGRAPHS\F12_2008_AERIAL_PHOTOGRAPH.MXD



N

0 100 200 ft

Source: US Geological Survey (USGS)

Explanation

Subject property

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO

2020 Aerial Photograph

DBS&A
Daniel B. Stephens & Associates, Inc.
12/15/2021 DB21.1167

Figure 13

\\SS6ABQ\DATAS\PROJECTS\DB21.1167_MOUNTAIN_AIR_CLEANERS\GIS\MXDS\ISA\HISTORICAL_PHOTOGRAPHS\F13_2020_AERIAL_PHOTOGRAPH.MXD

Appendix A

EDR Reports

DBS&A
Daniel B. Stephens & Associates, Inc.

Mountain Air Cleaners
309 Paseo DE Onate
Espanola, NM 87532

Inquiry Number: 6750975.2s
November 16, 2021

The EDR Radius Map™ Report with GeoCheck®

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

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Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E 2247-16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E 1528-14) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

309 PASEO DE ONATE
ESPANOLA, NM 87532

COORDINATES

Latitude (North):	35.9909280 - 35° 59' 27.34''
Longitude (West):	106.0761680 - 106° 4' 34.20''
Universal Tranverse Mercator:	Zone 13
UTM X (Meters):	402992.3
UTM Y (Meters):	3983277.2
Elevation:	5587 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	14586514 ESPANOLA, NM
Version Date:	2020
North Map:	14586624 SAN JUAN PUEBLO, NM
Version Date:	2020

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20140609
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
309 PASEO DE ONATE
ESPANOLA, NM 87532

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	D&D MOUNTAIN AIR CLE	309 S. PASEO DE ONAT	RCRA-VSQG		TP
A2	D&D MOUNTAIN AIR CLE	309 S. PASEO DE ONAT	FINDS		TP
A3	D&D MOUNTAIN AIR CLE	309 S. PASEO DE ONAT	ECHO		TP
A4	MOUNTAIN AIR CLEANER	309 S PASEO DE ONATE	EDR Hist Cleaner		TP
A5	MOUNTIAN AIR CLEANER	309 PASEO DE ONATE	DRYCLEANERS		TP
Reg	SANTA CLARA PUEBLO		INDIAN RESERV	Same	1 ft.
Reg	NORTH RAILROAD AVENU	162 NORTH RAILROAD A	NPL, SEMS, US ENG CONTROLS, US INST CONTROLS, ROD,	Same	235, 0.045, WSW
A6	PNM GAS SERVICES ESP	340 PASEO DE ONATE	EDR Hist Auto	Higher	64, 0.012, SSW
B7	PROFESSIONAL TRANSM	406 CALLE CHAVEZ	EDR Hist Auto	Lower	286, 0.054, SSE
B8	PROFESSIONAL TRANSMI	406 CALLE CHAVEZ	RCRA NonGen / NLR	Lower	286, 0.054, SSE
B9	PROFESSIONAL TRANSMI	412 CALLE CHAVEZ	TANKS	Lower	293, 0.055, SSE
B10	PROFESSIONAL TRANSMI	412 CALLE CHAVEZ	UST	Lower	293, 0.055, SSE
11	COOKS TRUE VALUE	518 PASEO DE ONATE	RCRA-VSQG, FINDS, ECHO	Higher	838, 0.159, West
C12	NORGETOWN LAUNDRY &	162 N RAIL RD AVE	RCRA NonGen / NLR, US AIRS	Higher	1134, 0.215, WNW
C13	NORGE TOWN LAUNDRY/D	162 N. RAILROAD AVE.	DRYCLEANERS	Higher	1134, 0.215, WNW
C14	NORGE TOWN LAUNDRY/D	113 N RAILROAD AVE	DRYCLEANERS	Higher	1193, 0.226, West
15	ESPANOLA CENTRAL OFF	100 ONATE	UST	Lower	1210, 0.229, East
16	LEROY'S EXCAVATING,		US MINES	Higher	1210, 0.229, West
C17	EL CENTRO EXXON	HWY 84 285	INDIAN LUST, FINDS	Higher	1337, 0.253, WNW
18	BIG ROCK DUMP SITE #		IHS OPEN DUMPS	Higher	1437, 0.272, ENE
19	ROY HONSTEIN OIL CO	210 LOS ALAMOS HWY	LTANKS, TANKS	Higher	1654, 0.313, SW
20	RIO GRANDE #1		IHS OPEN DUMPS	Lower	1855, 0.351, SSE
D21	GIANT STOP N GO 58 A	301 LOS ALAMOS HWY	LAST, LTANKS, UST, TANKS	Higher	1894, 0.359, SW
D22	GIANT STOP N GO 58 A	301 LOS ALAMOS HWY	LUST	Higher	1894, 0.359, SW
E23	CIRCLE K #716	706 BOND NW	LUST, LTANKS, TANKS	Higher	2013, 0.381, West
E24	FORMER CIRCLE K 716	706 BOND NW	INDIAN LUST, FINDS	Higher	2013, 0.381, West
25	GREYHOUND/MINO'S	138 S RIVERSIDE DR	LUST, LTANKS, TANKS	Higher	2261, 0.428, ENE
F26	BRIDGES RADIATOR SHO	235 RIVERSIDE DRIVE	SEMS	Higher	2486, 0.471, ENE
F27	BRIDGES RADIATOR SHO	235 NORTH RIVERSIDE	US BROWNFIELDS	Higher	2527, 0.479, ENE
28	ESPA OLA TRANSMIX CO	PO BOX 38	SCS	Higher	4874, 0.923, NNE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 8 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
D&D MOUNTAIN AIR CLE 309 S. PASEO DE ONAT ESPANOLA, NM 87532	RCRA-VSQG EPA ID:: NMR000024885	NMR000024885
D&D MOUNTAIN AIR CLE 309 S. PASEO DE ONAT ESPANOLA, NM 87532	FINDS Registry ID:: 110070433007	N/A
D&D MOUNTAIN AIR CLE 309 S. PASEO DE ONAT ESPANOLA, NM 87532	ECHO Registry ID: 110070433007	N/A
MOUNTAIN AIR CLEANER 309 S PASEO DE ONATE ESPANOLA, NM 87532	EDR Hist Cleaner	N/A
MOUNTIAN AIR CLEANER 309 PASEO DE ONATE ESPANOLA, NM 87532	DRYCLEANERS	N/A

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

Proposed NPL ---------- Proposed National Priority List Sites
NPL LIENS ---------- Federal Superfund Liens

Federal Delisted NPL site list

Delisted NPL ---------- National Priority List Deletions

Federal CERCLIS list

FEDERAL FACILITY ---------- Federal Facility Site Information listing

EXECUTIVE SUMMARY

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE ---------- Superfund Enterprise Management System Archive

Federal RCRA CORRACTS facilities list

CORRACTS ---------- Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF ---------- RCRA - Treatment, Storage and Disposal

Federal RCRA generators list

RCRA-LQG ---------- RCRA - Large Quantity Generators
RCRA-SQG ---------- RCRA - Small Quantity Generators

Federal institutional controls / engineering controls registries

LUCIS ---------- Land Use Control Information System

Federal ERNS list

ERNS ---------- Emergency Response Notification System

State- and tribal - equivalent CERCLIS

SHWS ---------- This state does not maintain a SHWS list. See the Federal CERCLIS list and Federal NPL list.

State and tribal landfill and/or solid waste disposal site lists

SWF/LF ---------- Solid Waste Facilities

State and tribal registered storage tank lists

FEMA UST ---------- Underground Storage Tank Listing
AST ---------- Aboveground Storage Tanks List
INDIAN UST ---------- Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries

INST CONTROL ---------- Sites with Institutional Controls

State and tribal voluntary cleanup sites

VCP ---------- Voluntary Remediation Program Sites
INDIAN VCP ---------- Voluntary Cleanup Priority Listing

State and tribal Brownfields sites

BROWNFIELDS ---------- Brownfields Site Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY ---------- Recycling Facility Listing

INDIAN ODI	Report on the Status of Open Dumps on Indian Lands
ODI	Open Dump Inventory
DEBRIS REGION 9	Torres Martinez Reservation Illegal Dump Site Locations

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL	Delisted National Clandestine Laboratory Register
CDL	Clandestine Drug Laboratory Listing
US CDL	National Clandestine Laboratory Register

Local Land Records

LIENS 2	CERCLA Lien Information

Records of Emergency Release Reports

HMIRS	Hazardous Materials Information Reporting System
SPILLS	Spill Data

Other Ascertainable Records

FUDS	Formerly Used Defense Sites
DOD	Department of Defense Sites
SCRD DRYCLEANERS	State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR	Financial Assurance Information
EPA WATCH LIST	EPA WATCH LIST
2020 COR ACTION	2020 Corrective Action Program List
TSCA	Toxic Substances Control Act
TRIS	Toxic Chemical Release Inventory System
SSTS	Section 7 Tracking Systems
RMP	Risk Management Plans
RAATS	RCRA Administrative Action Tracking System
PADS	PCB Activity Database System
ICIS	Integrated Compliance Information System
FTTS	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS	Material Licensing Tracking System
COAL ASH DOE	Steam-Electric Plant Operation Data
COAL ASH EPA	Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER	PCB Transformer Registration Database
RADINFO	Radiation Information Database
HIST FTTS	FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS	Incident and Accident Data
CONSENT	Superfund (CERCLA) Consent Decrees
FUSRAP	Formerly Utilized Sites Remedial Action Program
UMTRA	Uranium Mill Tailings Sites
LEAD SMELTERS	Lead Smelter Sites
US AIRS	Aerometric Information Retrieval System Facility Subsystem
ABANDONED MINES	Abandoned Mines
UXO	Unexploded Ordnance Sites
DOCKET HWC	Hazardous Waste Compliance Docket Listing
FUELS PROGRAM	EPA Fuels Program Registered Listing
AIRS	Airs Information
ASBESTOS	List of Asbestos Demolition and Renovations Jobs
MINES	Coal Mine Permits Database

Financial Assurance ---------- Financial Assurance Information
NPDES ---------- List of Discharge Permits
UIC ---------- Underground Injection Control Listing
MINES MRDS ---------- Mineral Resources Data System

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP ---------- EDR Proprietary Manufactured Gas Plants

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA LF ---------- Recovered Government Archive Solid Waste Facilities List
RGA LUST ---------- Recovered Government Archive Leaking Underground Storage Tank

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.
Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: Also known as Superfund, the National Priority List database is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund program. The source of this database is the U.S. EPA.

A review of the NPL list, as provided by EDR, and dated 07/29/2021 has revealed that there is 1 NPL site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NORTH RAILROAD AVENU Cerclis ID:: 604299 EPA Id: NMD986670156	***162 NORTH RAILROAD A***	***WSW 0 - 1/8 (0.045 mi.)***	***0***	***16***

EXECUTIVE SUMMARY

Federal CERCLIS list

SEMS: SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

A review of the SEMS list, as provided by EDR, and dated 07/29/2021 has revealed that there are 2 SEMS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NORTH RAILROAD AVENU Site ID: 0604299 EPA Id: NMD986670156	***162 NORTH RAILROAD A***	***WSW 0 - 1/8 (0.045 mi.)***	***0***	***16***
BRIDGES RADIATOR SHO Site ID: 0605365 EPA Id: NM0000605365	235 RIVERSIDE DRIVE	ENE 1/4 - 1/2 (0.471 mi.)	F26	51

Federal RCRA generators list

RCRA-VSQG: RCRAInfo is EPA's 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. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-VSQG list, as provided by EDR, and dated 09/13/2021 has revealed that there is 1 RCRA-VSQG site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
COOKS TRUE VALUE EPA ID:: NMR000018119	***518 PASEO DE ONATE***	***W 1/8 - 1/4 (0.159 mi.)***	***11***	***35***

Federal institutional controls / engineering controls registries

US ENG CONTROLS: A listing of sites with engineering controls in place.

A review of the US ENG CONTROLS list, as provided by EDR, and dated 08/23/2021 has revealed that there is 1 US ENG CONTROLS site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NORTH RAILROAD AVENU EPA ID:: NMD986670156	***162 NORTH RAILROAD A***	***WSW 0 - 1/8 (0.045 mi.)***	***0***	***16***

EPA ID:: NMD986670156

US INST CONTROLS: A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

A review of the US INST CONTROLS list, as provided by EDR, and dated 08/23/2021 has revealed that there is 1 US INST CONTROLS site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NORTH RAILROAD AVENU	***162 NORTH RAILROAD A***	***WSW 0 - 1/8 (0.045 mi.)***	***0***	***16***
EPA ID:: NMD986670156				

State- and tribal - equivalent CERCLIS

SCS: State cleanup sites that fall under the state's Water Quality Control Commission Regulations.

A review of the SCS list, as provided by EDR, and dated 04/13/2020 has revealed that there is 1 SCS site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ESPA OLA TRANSMIX CO	PO BOX 38	NNE 1/2 - 1 (0.923 mi.)	28	59

State and tribal leaking storage tank lists

LUST: The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data come from the New Mexico Environmental Department's List of Past & Current Leak Sites by Location.

A review of the LUST list, as provided by EDR, and dated 08/01/2006 has revealed that there are 3 LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GIANT STOP N GO 58 A	301 LOS ALAMOS HWY	SW 1/4 - 1/2 (0.359 mi.)	D22	49
Facility Id: 28328				
Facility Status: Cleanup, Responsible Party				
CIRCLE K #716	***706 BOND NW***	***W 1/4 - 1/2 (0.381 mi.)***	***E23***	***49***
Facility Id: 28112				
Facility Status: Aggr Cleanup Completed, St Lead, CAF				
GREYHOUND/MINO'S	***138 S RIVERSIDE DR***	***ENE 1/4 - 1/2 (0.428 mi.)***	***25***	***51***
Facility Id: 29432				
Facility Status: Aggr Cleanup Completed, St Lead, CAF				

LAST: N/A.

A review of the LAST list, as provided by EDR, and dated 05/01/2006 has revealed that there is 1 LAST site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GIANT STOP N GO 58 A	***301 LOS ALAMOS HWY***	***SW 1/4 - 1/2 (0.359 mi.)***	***D21***	***47***
Facility Id: 4379				

INDIAN LUST: A listing of leaking underground storage tank locations on Indian Land.

A review of the INDIAN LUST list, as provided by EDR, has revealed that there are 2 INDIAN LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
EL CENTRO EXXON	***HWY 84 285***	***WNW 1/4 - 1/2 (0.253 mi.)***	***C17***	***45***
Database: INDIAN LUST R6, Date of Government Version: 05/17/2021				
FORMER CIRCLE K 716	***706 BOND NW***	***W 1/4 - 1/2 (0.381 mi.)***	***E24***	***50***
Database: INDIAN LUST R6, Date of Government Version: 05/17/2021				

LTANKS: A listing of leaking storage tank site locations.

A review of the LTANKS list, as provided by EDR, and dated 04/02/2020 has revealed that there are 4 LTANKS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ROY HONSTEIN OIL CO	***210 LOS ALAMOS HWY***	***SW 1/4 - 1/2 (0.313 mi.)***	***19***	***46***
Status: Investigation, Responsible Party Facility Id: 48400				
GIANT STOP N GO 58 A	***301 LOS ALAMOS HWY***	***SW 1/4 - 1/2 (0.359 mi.)***	***D21***	***47***
Status: No Further Action, Confirmed Release Facility Id: 28328				
CIRCLE K #716	***706 BOND NW***	***W 1/4 - 1/2 (0.381 mi.)***	***E23***	***49***
Status: Aggr Cleanup Completed, St Lead, CAF Facility Id: 28112				
GREYHOUND/MINO'S	***138 S RIVERSIDE DR***	***ENE 1/4 - 1/2 (0.428 mi.)***	***25***	***51***
Status: No Further Action, Confirmed Release Facility Id: 29432				

State and tribal registered storage tank lists

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the New Mexico Environmental Department's Listing of Underground Storage Tanks.

A review of the UST list, as provided by EDR, and dated 08/01/2006 has revealed that there are 2 UST

sites within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
PROFESSIONAL TRANSMI Facility Id: 30059 Tank Status: REMOVED	412 CALLE CHAVEZ	SSE 0 - 1/8 (0.055 mi.)	B10	35
ESPANOLA CENTRAL OFF Facility Id: 1221 Tank Status: REMOVED	100 ONATE	E 1/8 - 1/4 (0.229 mi.)	15	44

TANKS: A listing of aboveground and underground storage tank site locations.

A review of the TANKS list, as provided by EDR, and dated 03/31/2021 has revealed that there is 1 TANKS site within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
PROFESSIONAL TRANSMI Facility Id: 30059	412 CALLE CHAVEZ	SSE 0 - 1/8 (0.055 mi.)	B9	34

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: The EPA's listing of Brownfields properties from the Cleanups in My Community program, which provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

A review of the US BROWNFIELDS list, as provided by EDR, and dated 06/10/2021 has revealed that there is 1 US BROWNFIELDS site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BRIDGES RADIATOR SHO ACRES property ID: 240279 Cleanup Completion Date: -	235 NORTH RIVERSIDE	ENE 1/4 - 1/2 (0.479 mi.)	F27	53

Local Lists of Landfill / Solid Waste Disposal Sites

IHS OPEN DUMPS: A listing of all open dumps located on Indian Land in the United States.

A review of the IHS OPEN DUMPS list, as provided by EDR, and dated 04/01/2014 has revealed that there are 2 IHS OPEN DUMPS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BIG ROCK DUMP SITE #		ENE 1/4 - 1/2 (0.272 mi.)	18	46

Lower Elevation	Address	Direction / Distance	Map ID	Page
RIO GRANDE #1		SSE 1/4 - 1/2 (0.351 mi.)	20	47

Other Ascertainable Records

RCRA NonGen / NLR: RCRAInfo is EPA's 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. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 09/13/2021 has revealed that there are 2 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NORGETOWN LAUNDRY & EPA ID:: NMD986673705	***162 N RAIL RD AVE***	***WNW 1/8 - 1/4 (0.215 mi.)***	***C12***	***40***

Lower Elevation	Address	Direction / Distance	Map ID	Page
PROFESSIONAL TRANSMI EPA ID:: NMR000010611	406 CALLE CHAVEZ	SSE 0 - 1/8 (0.054 mi.)	B8	30

ROD: Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid the cleanup.

A review of the ROD list, as provided by EDR, and dated 07/29/2021 has revealed that there is 1 ROD site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NORTH RAILROAD AVENU EPA ID:: NMD986670156	***162 NORTH RAILROAD A***	***WSW 0 - 1/8 (0.045 mi.)***	***0***	***16***

INDIAN RESERV: This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

A review of the INDIAN RESERV list, as provided by EDR, and dated 12/31/2014 has revealed that there is 1 INDIAN RESERV site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SANTA CLARA PUEBLO		0 - 1/8 (0.000 mi.)	0	16

US MINES: Mines Master Index File. The source of this database is the Dept. of Labor, Mine Safety and Health Administration.

A review of the US MINES list, as provided by EDR, has revealed that there is 1 US MINES site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LEROY'S EXCAVATING, Database: US MINES, Date of Government Version: 05/03/2021		W 1/8 - 1/4 (0.229 mi.)	16	45

Mine ID:: 2902500

DRYCLEANERS: A listing of drycleaner facility locations. The listing may contain facilities that are no longer there, or under different management.

A review of the DRYCLEANERS list, as provided by EDR, and dated 01/06/2010 has revealed that there are 2 DRYCLEANERS sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NORGE TOWN LAUNDRY/D	162 N. RAILROAD AVE.	WNW 1/8 - 1/4 (0.215 mi.)	C13	44
NORGE TOWN LAUNDRY/D	113 N RAILROAD AVE	W 1/8 - 1/4 (0.226 mi.)	C14	44

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR Hist Auto: EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Auto list, as provided by EDR, has revealed that there are 2 EDR Hist Auto sites within approximately 0.125 miles of the target property.

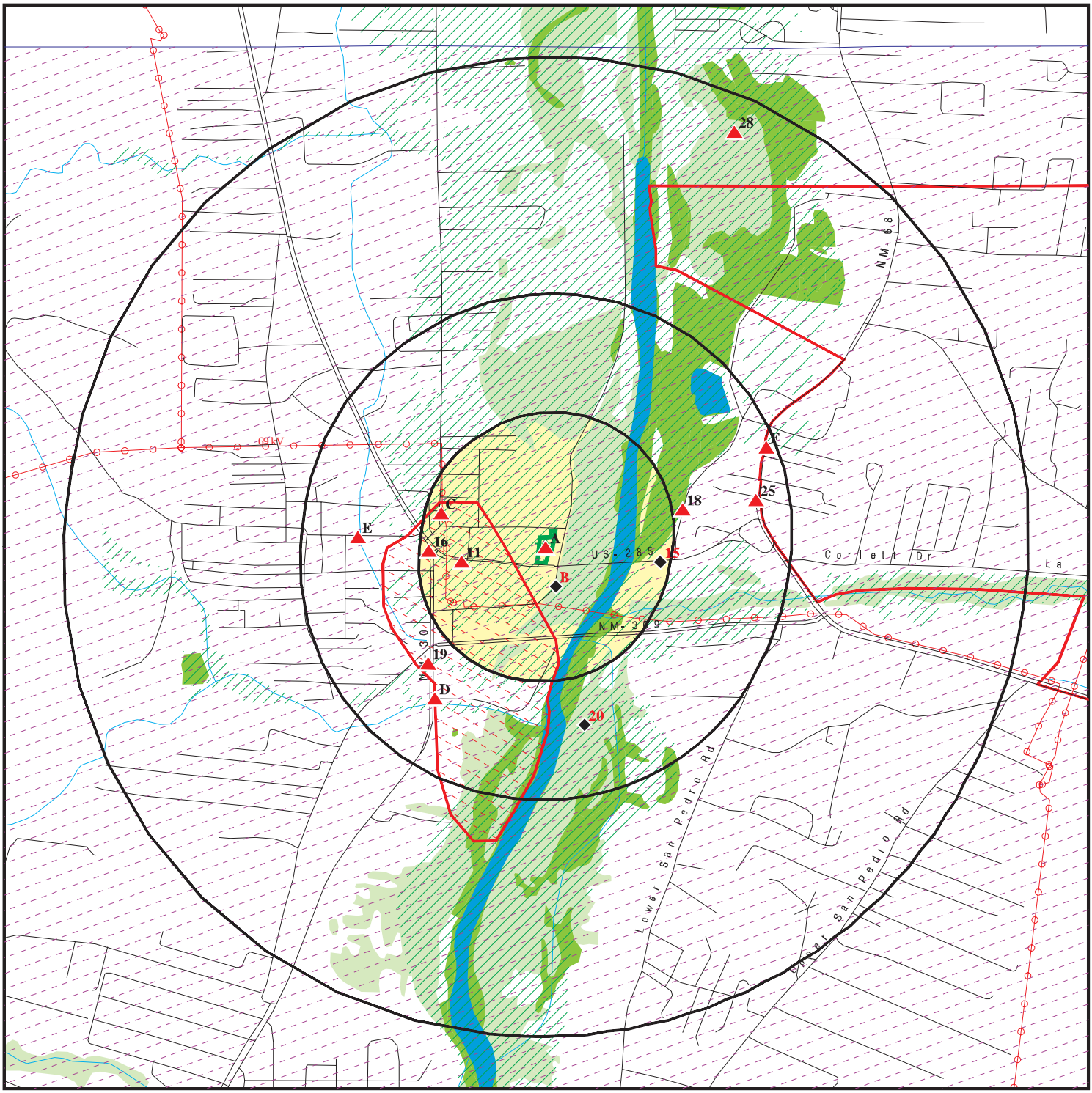
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PNM GAS SERVICES ESP	340 PASEO DE ONATE	SSW 0 - 1/8 (0.012 mi.)	A6	29
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
PROFESSIONAL TRANSM	406 CALLE CHAVEZ	SSE 0 - 1/8 (0.054 mi.)	B7	30

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 5 records.

Site Name	Database(s)
LOT NUMBER 3	LUST, LTANKS, TANKS
BIG ROCK 66	LTANKS, TANKS, ASBESTOS
RHOC EXPRESS RIVERSIDE	LTANKS, TANKS
ESPANOLA TRANSFORMER DISPOSAL SITE	SEMS-ARCHIVE
SANTA CLARA PUEBLO LANDFILL	SWF/LF

OVERVIEW MAP - 6750975.2S



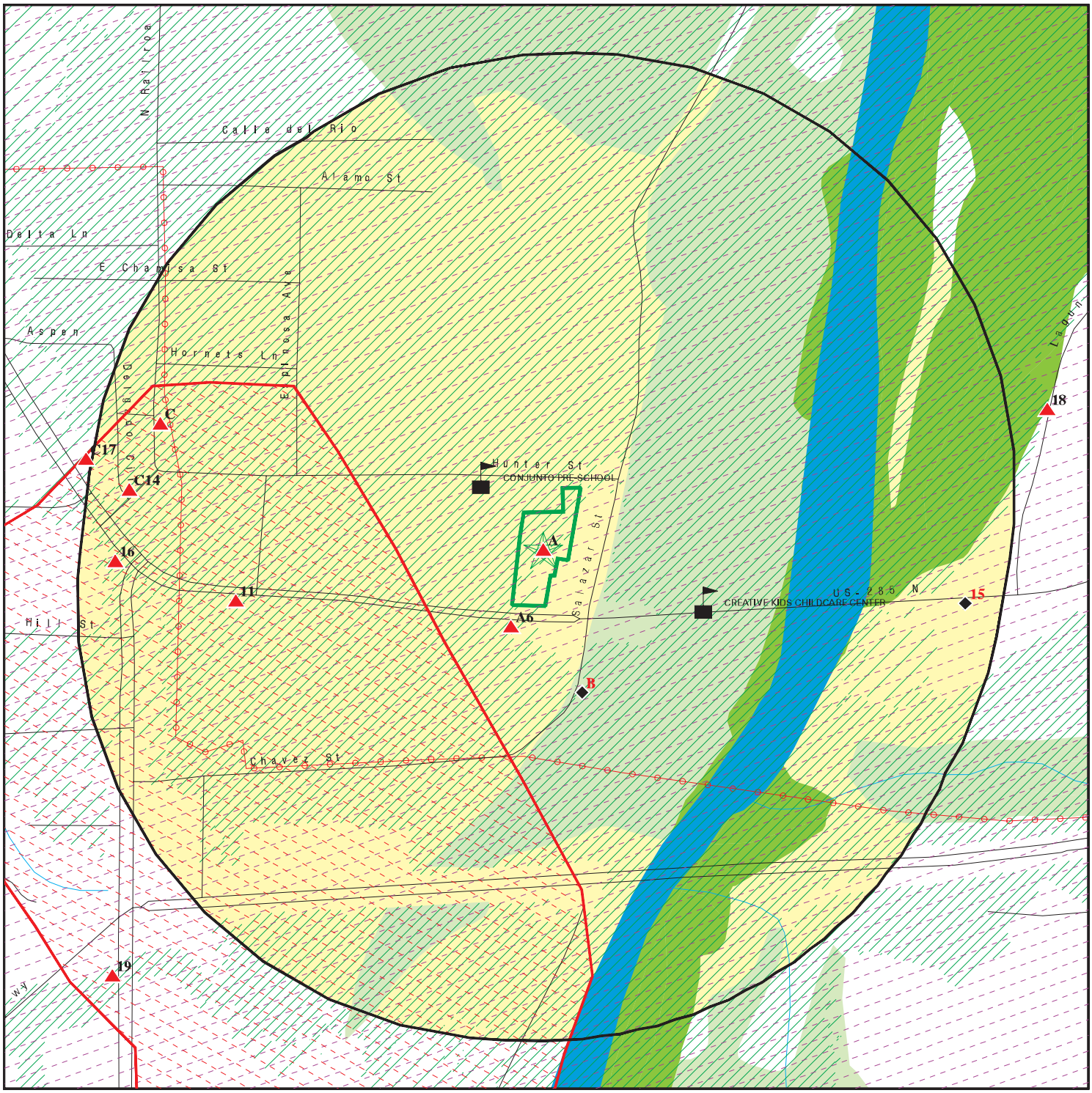
- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- County Boundary
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Mountain Air Cleaners	CLIENT: Daniel B. Stephens Assoc. Inc.
ADDRESS: 309 Paseo DE Onate Espanola NM 87532	CONTACT: Julie Kutz
LAT/LONG: 35.990928 / 106.076168	INQUIRY #: 6750975.2s DATE: November 16, 2021 11:08 am

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DETAIL MAP - 6750975.2S



- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Mountain Air Cleaners	CLIENT: Daniel B. Stephens Assoc. Inc.
ADDRESS: 309 Paseo DE Onate Espanola NM 87532	CONTACT: Julie Kutz INQUIRY #: 6750975.2s
LAT/LONG: 35.990928 / 106.076168	DATE: November 16, 2021 11:09 am

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Federal NPL site list								
NPL	1.000		1	0	0	0	NR	1
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
Federal Delisted NPL site list								
Delisted NPL	1.000		0	0	0	0	NR	0
Federal CERCLIS list								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		1	0	1	NR	NR	2
Federal CERCLIS NFRAP site list								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Federal RCRA CORRACTS facilities list								
CORRACTS	1.000		0	0	0	0	NR	0
Federal RCRA non-CORRACTS TSD facilities list								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Federal RCRA generators list								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-VSQG	0.250	1	0	1	NR	NR	NR	2
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		1	0	0	NR	NR	1
US INST CONTROLS	0.500		1	0	0	NR	NR	1
Federal ERNS list								
ERNS	0.001		0	NR	NR	NR	NR	0
State- and tribal - equivalent CERCLIS								
SHWS	N/A		N/A	N/A	N/A	N/A	N/A	N/A
SCS	1.000		0	0	0	1	NR	1
State and tribal landfill and/or solid waste disposal site lists								
SWF/LF	0.500		0	0	0	NR	NR	0
State and tribal leaking storage tank lists								
LUST	0.500		0	0	3	NR	NR	3
LAST	0.500		0	0	1	NR	NR	1
INDIAN LUST	0.500		0	0	2	NR	NR	2

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
LTANKS	0.500		0	0	4	NR	NR	4
State and tribal registered storage tank lists								
FEMA UST	0.250		0	0	NR	NR	NR	0
UST	0.250		1	1	NR	NR	NR	2
AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
TANKS	0.250		1	0	NR	NR	NR	1
State and tribal institutional control / engineering control registries								
INST CONTROL	0.500		0	0	0	NR	NR	0
State and tribal voluntary cleanup sites								
VCP	0.500		0	0	0	NR	NR	0
INDIAN VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	1	NR	NR	1
Local Lists of Landfill / Solid Waste Disposal Sites								
SWRCY	0.500		0	0	0	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	2	NR	NR	2
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	0.001		0	NR	NR	NR	NR	0
CDL	0.001		0	NR	NR	NR	NR	0
US CDL	0.001		0	NR	NR	NR	NR	0
Local Land Records								
LIENS 2	0.001		0	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	0.001		0	NR	NR	NR	NR	0
SPILLS	0.001		0	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		1	1	NR	NR	NR	2
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	0.001		0	NR	NR	NR	NR	0
EPA WATCH LIST	0.001		0	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	0.001		0	NR	NR	NR	NR	0
TRIS	0.001		0	NR	NR	NR	NR	0
SSTS	0.001		0	NR	NR	NR	NR	0
ROD	1.000		1	0	0	0	NR	1
RMP	0.001		0	NR	NR	NR	NR	0
RAATS	0.001		0	NR	NR	NR	NR	0
PRP	0.001		1	NR	NR	NR	NR	1
PADS	0.001		0	NR	NR	NR	NR	0
ICIS	0.001		0	NR	NR	NR	NR	0
FTTS	0.001		0	NR	NR	NR	NR	0
MLTS	0.001		0	NR	NR	NR	NR	0
COAL ASH DOE	0.001		0	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	0.001		0	NR	NR	NR	NR	0
RADINFO	0.001		0	NR	NR	NR	NR	0
HIST FTTS	0.001		0	NR	NR	NR	NR	0
DOT OPS	0.001		0	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		1	0	0	0	NR	1
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	0.001		0	NR	NR	NR	NR	0
US AIRS	0.001		0	NR	NR	NR	NR	0
US MINES	0.250		0	1	NR	NR	NR	1
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	0.001	1	0	NR	NR	NR	NR	1
ECHO	0.001	1	0	NR	NR	NR	NR	1
UXO	1.000		0	0	0	0	NR	0
DOCKET HWC	0.001		0	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
AIRS	0.001		0	NR	NR	NR	NR	0
ASBESTOS	0.001		0	NR	NR	NR	NR	0
MINES	0.250		0	0	NR	NR	NR	0
DRYCLEANERS	0.250	1	0	2	NR	NR	NR	3
Financial Assurance	0.001		0	NR	NR	NR	NR	0
NPDES	0.001		0	NR	NR	NR	NR	0
UIC	0.001		0	NR	NR	NR	NR	0
MINES MRDS	0.001		0	NR	NR	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125		2	NR	NR	NR	NR	2
EDR Hist Cleaner	0.125	1	0	NR	NR	NR	NR	1
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
RGA LF	0.001		0	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
RGA LUST	0.001		0	NR	NR	NR	NR	0
- Totals --		5	12	6	14	1	0	38

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

N/A = This State does not maintain a SHWS list. See the Federal CERCLIS list.

A1
Target Property

D&D MOUNTAIN AIR CLEANER
309 S. PASEO DE ONATE
ESPANOLA, NM 87532

RCRA-VSQG

1024890107
NMR000024885

Site 1 of 6 in cluster A

Actual:
5587 ft.

RCRA-VSQG:

Date Form Received by Agency:	20180615
Handler Name:	D&D MOUNTAIN AIR CLEANER
Handler Address:	309 S. PASEO DE ONATE
Handler City,State,Zip:	ESPANOLA, NM 87532
EPA ID:	NMR000024885
Contact Name:	RICHARD BEAUOIN
Contact Address:	S. PASEO DE ONATE
Contact City,State,Zip:	ESPANOLA, NM 87532
Contact Telephone:	505-753-0660
Contact Fax:	505-747-0892
Contact Email:	MTNAIR@MTNAIR.BIZ
Contact Title:	PRESIDENT
EPA Region:	06
Land Type:	Private
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	NM
State District:	05
Mailing Address:	S. PASEO DE ONATE
Mailing City,State,Zip:	ESPANOLA, NM 87532
Owner Name:	RICHARD BEAUDOIN
Owner Type:	Private
Operator Name:	RICHARD BEAUDOIN
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported

D&D MOUNTAIN AIR CLEANER (Continued) **1024890107**

Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	Yes
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	Yes
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20180618
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	IGNITABLE WASTE
Waste Code:	U210
Waste Description:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name:	RICHARD BEAUDOIN
Legal Status:	Private
Date Became Current:	20010101
Date Ended Current:	Not reported
Owner/Operator Address:	309 S. PASEO DE ONATE
Owner/Operator City,State,Zip:	ESPANOLA, NM 87532
Owner/Operator Telephone:	505-753-0660
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	505-747-0892
Owner/Operator Email:	MTNAIR@MTNAIR.BIZ
Owner/Operator Indicator:	Owner
Owner/Operator Name:	RICHARD BEAUDOIN
Legal Status:	Private
Date Became Current:	20010101

D&D MOUNTAIN AIR CLEANER (Continued) **1024890107**

Date Ended Current: Not reported
Owner/Operator Address: 309 S. PASEO DE ONATE
Owner/Operator City,State,Zip: ESPANOLA, NM 87532
Owner/Operator Telephone: 505-753-0660
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: 505-747-0892
Owner/Operator Email: MTNAIR@MTNAIR.BIZ

Historic Generators:
Receive Date: 20180615
Handler Name: D&D MOUNTAIN AIR CLEANER
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: NM
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

List of NAICS Codes and Descriptions:
NAICS Code: 812320
NAICS Description: DRYCLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED)

Facility Has Received Notices of Violation:
Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: TSD - Preparedness and Prevention
Date Violation was Determined: 20201118
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 20201118
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person: NMJKE
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported

D&D MOUNTAIN AIR CLEANER (Continued) **1024890107**

SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	20201118
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20201118
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NMJKE
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported

D&D MOUNTAIN AIR CLEANER (Continued) **1024890107**

Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Permits - General Information
Date Violation was Determined:	20201118
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20201118
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NMJKE
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported

D&D MOUNTAIN AIR CLEANER (Continued) **1024890107**

SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	20201118
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NMJKE
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported

D&D MOUNTAIN AIR CLEANER (Continued) **1024890107**

Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20201118
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NMJKE
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20180614
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NMAC
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20201118
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NMJKE
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20200106
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NMJKE
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

A2 **D&D MOUNTAIN AIR CLEANER** **FINDS** **1024644620**
Target **309 S. PASEO DE ONATE** **N/A**
Property **ESPANOLA, NM 87532**

Site 2 of 6 in cluster A

Actual: **5587 ft.**

FINDS:
Registry ID: 110070433007

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

A3 **D&D MOUNTAIN AIR CLEANER** **ECHO** **1024159209**
Target **309 S. PASEO DE ONATE** **N/A**
Property **ESPANOLA, NM 87532**

Site 3 of 6 in cluster A

Actual: **5587 ft.**

ECHO:

Envid:	1024159209
Registry ID:	110070433007
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110070433007
Name:	D&D MOUNTAIN AIR CLEANER
Address:	309 S. PASEO DE ONATE
City,State,Zip:	ESPANOLA, NM 87532

A4 **MOUNTAIN AIR CLEANERS** **EDR Hist Cleaner** **1020044915**
Target **309 S PASEO DE ONATE** **N/A**
Property **ESPANOLA, NM 87532**

Site 4 of 6 in cluster A

Actual: **5587 ft.**

EDR Hist Cleaner

Year:	Name:	Type:
2004	MOUNTAIN AIR CLEANERS	Drycleaning Plants, Except Rugs, NEC
2005	MOUNTAIN AIR CLEANERS	Drycleaning Plants, Except Rugs, NEC
2006	MOUNTAIN AIR CLEANERS	Drycleaning Plants, Except Rugs, NEC
2007	MOUNTAIN AIR CLEANERS	Drycleaning Plants, Except Rugs, NEC
2008	MOUNTAIN AIR CLEANERS	Drycleaning Plants, Except Rugs, NEC
2009	MOUNTAIN AIR CLEANERS	Drycleaning Plants, Except Rugs, NEC
2010	MOUNTAIN AIR CLEANERS	Drycleaning Plants, Except Rugs, NEC
2011	MOUNTAIN AIR CLEANERS	Drycleaning Plants, Except Rugs, NEC
2012	MOUNTAIN AIR CLEANERS	Drycleaning Plants, Except Rugs, NEC
2013	MOUNTAIN AIR CLEANERS	Drycleaning Plants, Except Rugs, NEC
2014	MOUNTAIN AIR CLEANERS	Drycleaning Plants, Except Rugs, NEC

A5
Target
Property
Actual:
5587 ft.

MOUNTIAN AIR CLEANERS
309 PASEO DE ONATE
ESPANOLA, NM 87532

Site 5 of 6 in cluster A

DRYCLEANERS **S109467403**
N/A

DRYCLEANERS:
Contact: Richard Beaudoin
Phone #: (505) 753-0660
Responded to Questionnaire: Yes
Other Info: perc and Stoddard plant
Glns Perc Used/Year: 120

IND RES
Region
< 1/8
1 ft.

SANTA CLARA PUEBLO
, NM

INDIAN RESERV **CIND200504**
N/A

INDIAN RESERV:
Feature: Indian Reservation
Name: Santa Clara Pueblo
Agency: BIA

NPL
Region
WSW
< 1/8
235 ft.

NORTH RAILROAD AVENUE PLUME
162 NORTH RAILROAD AVENUE
ESPANOLA, NM 87532

NPL **1000482423**
SEMS **NMD986670156**
US ENG CONTROLS
US INST CONTROLS
ROD
PRP

NPL:
EPA Region: 6
EPA ID: NMD986670156
Site ID: 604299
Name: NORTH RAILROAD AVENUE PLUME
Address: 162 NORTH RAILROAD AVENUE
City,State,Zip: ESPANOLA, NM 87532
Federal: N
Final Date: 1999-01-19 00:00:00
Latitude: 35.9914
Longitude: -106.081384
Site Score: 50

NPL:
NPL Status: Currently on the Final NPL
Substance ID: C324
CAS Number: 156-59-2
Substance: CIS-1,2-DICHLOROETHYLENE
Pathway: GROUND WATER PATHWAY
Scoring: 4

NPL Status: Currently on the Final NPL
Substance ID: U079
CAS Number: 156-60-5
Substance: TRANS-DICHLOROETHYLENE, 1,2-
Pathway: GROUND WATER PATHWAY
Scoring: 4

NORTH RAILROAD AVENUE PLUME (Continued) **1000482423**

NPL Status:	Currently on the Final NPL
Substance ID:	U210
CAS Number:	127-18-4
Substance:	TETRACHLOROETHENE
Pathway:	GROUND WATER PATHWAY
Scoring:	4

NPL Status:	Currently on the Final NPL
Substance ID:	U228
CAS Number:	79-01-6
Substance:	TRICHLOROETHYLENE (TCE)
Pathway:	GROUND WATER PATHWAY
Scoring:	2

NPL Status:	Currently on the Final NPL
Substance ID:	Not reported
CAS Number:	Not reported
Substance:	Not reported
Pathway:	Not reported
Scoring:	Not reported

Summary Details:

Conditions at Proposal July 28, 1998): A plume of contaminated ground water has been identified in Espanola, Rio Arriba County, New Mexico. The precise extent of the plume has not yet been identified; however, based on analyses of ground waterfrom 7 wells, it is approximately 16 acres in area. The primary contaminants detected in the ground water plume are trichloroethene, tetrachloroethene, cis-1,2-dichloroethene, and trans-1,2-trichloroethene. Adequate information is not currently available to directly attribute contamination detected at the potential sources to the ground water plume, therefore, the site has been scored based on a contaminated ground water plume with no source identified. Based on analytical results fromvarious investigations conducted in the town of Espanola, a plume of contaminated ground water at concentrations ranging up to 525 micrograms per liter ug/L) has been identified. The ground water pathway contamination is of concern because of thedocumentation of observed releases in ground water 2 public supply wells, 2 private drinking water wells, and 3 monitoring wells) and the fact that the contaminated aquifer is the sole source of drinking water in the area. Two public supply wellsdisplayed concentrations that exceeded health-based benchmarks cancer risk and/or MCL). Use of these public supply wells were discontinued in December 1989 and January 1990, respectively. Status January 1999): EPA is considering various alternatives for this site. The description of the site release) is based on information available at the time the site was scored. The description may change as additional information is gathered on the sources and extent of contamination.See 56 FR 5600, February 11, 1991, or subsequent FR notices.

NPL:

NPL Name:	NORTH RAILROAD AVENUE PLUME

NPL:

EPA Region:	06
Site ID:	0604299
Site Status:	F
Federal Site:	N
Date Deleted:	Not reported

NORTH RAILROAD AVENUE PLUME (Continued) **1000482423**

Date Finalized: 01/19/99
Date Proposed: 07/28/98

NPL:
Proposed Date: 07/28/1998
Final Date: 01/19/1999
Deleted Date: Not reported
NPL Status: Final

SEMS:
Site ID: 0604299
EPA ID: NMD986670156
Name: NORTH RAILROAD AVENUE PLUME
Address: 162 NORTH RAILROAD AVENUE
Address 2: Not reported
City,State,Zip: ESPANOLA, NM 87532
Cong District: 03
FIPS Code: 35039
Latitude: +35.991400
Longitude: -106.081384
FF: N
NPL: Currently on the Final NPL
Non NPL Status: Not reported

SEMS Detail:
Region: 06
Site ID: 0604299
EPA ID: NMD986670156
Site Name: NORTH RAILROAD AVENUE PLUME
NPL: F
FF: N
OU: 00
Action Code: CR
Action Name: CI
SEQ: 1
Start Date: 1999-01-01 05:00:00
Finish Date: 12/31/2009 5:00:00 AM
Qual: Not reported
Current Action Lead: EPA Perf

Region: 06
Site ID: 0604299
EPA ID: NMD986670156
Site Name: NORTH RAILROAD AVENUE PLUME
NPL: F
FF: N
OU: 00
Action Code: DS
Action Name: DISCVRY
SEQ: 1
Start Date: 1990-08-01 04:00:00
Finish Date: 8/1/1990 4:00:00 AM
Qual: Not reported
Current Action Lead: EPA Perf

Region: 06

NORTH RAILROAD AVENUE PLUME (Continued) **1000482423**

Site ID:	0604299
EPA ID:	NMD986670156
Site Name:	NORTH RAILROAD AVENUE PLUME
NPL:	F
FF:	N
OU:	00
Action Code:	ES
Action Name:	ESI
SEQ:	1
Start Date:	1993-09-27 04:00:00
Finish Date:	3/31/1998 5:00:00 AM
Qual:	G
Current Action Lead:	EPA Perf

Region:	06
Site ID:	0604299
EPA ID:	NMD986670156
Site Name:	NORTH RAILROAD AVENUE PLUME
NPL:	F
FF:	N
OU:	00
Action Code:	CM
Action Name:	PCOR
SEQ:	1
Start Date:	2008-06-30 05:00:00
Finish Date:	6/30/2008 5:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf

Region:	06
Site ID:	0604299
EPA ID:	NMD986670156
Site Name:	NORTH RAILROAD AVENUE PLUME
NPL:	F
FF:	N
OU:	00
Action Code:	FE
Action Name:	5 YEAR
SEQ:	1
Start Date:	2009-06-30 05:00:00
Finish Date:	7/14/2010 5:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf

Region:	06
Site ID:	0604299
EPA ID:	NMD986670156
Site Name:	NORTH RAILROAD AVENUE PLUME
NPL:	F
FF:	N
OU:	00
Action Code:	TG
Action Name:	TA GRANT
SEQ:	1
Start Date:	2001-03-06 05:00:00
Finish Date:	3/5/2004 5:00:00 AM
Qual:	Not reported

NORTH RAILROAD AVENUE PLUME (Continued) **1000482423**

Current Action Lead: EPA Perf

Region: 06
Site ID: 0604299
EPA ID: NMD986670156
Site Name: NORTH RAILROAD AVENUE PLUME
NPL: F
FF: N
OU: 00
Action Code: NF
Action Name: NPL FINL
SEQ: 1
Start Date: 1999-01-19 05:00:00
Finish Date: 1/19/1999 5:00:00 AM
Qual: Not reported
Current Action Lead: EPA Perf

Region: 06
Site ID: 0604299
EPA ID: NMD986670156
Site Name: NORTH RAILROAD AVENUE PLUME
NPL: F
FF: N
OU: 00
Action Code: NP
Action Name: PROPOSED
SEQ: 1
Start Date: 1998-07-28 04:00:00
Finish Date: 7/28/1998 4:00:00 AM
Qual: Not reported
Current Action Lead: EPA Perf

Region: 06
Site ID: 0604299
EPA ID: NMD986670156
Site Name: NORTH RAILROAD AVENUE PLUME
NPL: F
FF: N
OU: 00
Action Code: AR
Action Name: ADMIN REC
SEQ: 1
Start Date: 2000-09-12 04:00:00
Finish Date: Not reported
Qual: Not reported
Current Action Lead: EPA Perf

Region: 06
Site ID: 0604299
EPA ID: NMD986670156
Site Name: NORTH RAILROAD AVENUE PLUME
NPL: F
FF: N
OU: 01
Action Code: RO
Action Name: ROD
SEQ: 1

NORTH RAILROAD AVENUE PLUME (Continued) **1000482423**

Start Date: 2001-09-27 04:00:00
Finish Date: 9/27/2001 4:00:00 AM
Qual: R
Current Action Lead: EPA Perf

Region: 06
Site ID: 0604299
EPA ID: NMD986670156
Site Name: NORTH RAILROAD AVENUE PLUME
NPL: F
FF: N
OU: 00
Action Code: HR
Action Name: HAZRANK
SEQ: 1
Start Date: 1998-07-28 04:00:00
Finish Date: 7/28/1998 4:00:00 AM
Qual: O
Current Action Lead: EPA Perf

Region: 06
Site ID: 0604299
EPA ID: NMD986670156
Site Name: NORTH RAILROAD AVENUE PLUME
NPL: F
FF: N
OU: 00
Action Code: FE
Action Name: 5 YEAR
SEQ: 3
Start Date: 2019-08-16 05:00:00
Finish Date: 8/16/2020 5:00:00 AM
Qual: Not reported
Current Action Lead: EPA Perf

Region: 06
Site ID: 0604299
EPA ID: NMD986670156
Site Name: NORTH RAILROAD AVENUE PLUME
NPL: F
FF: N
OU: 01
Action Code: RI
Action Name: RI
SEQ: 1
Start Date: 2017-08-23 05:00:00
Finish Date: 9/21/2020 5:00:00 AM
Qual: Not reported
Current Action Lead: EPA Perf

Region: 06
Site ID: 0604299
EPA ID: NMD986670156
Site Name: NORTH RAILROAD AVENUE PLUME
NPL: F
FF: N
OU: 01

NORTH RAILROAD AVENUE PLUME (Continued) **1000482423**

Action Code:	CO
Action Name:	RI/FS
SEQ:	1
Start Date:	1996-09-09 04:00:00
Finish Date:	9/27/2001 4:00:00 AM
Qual:	Not reported
Current Action Lead:	St Perf
Region:	06
Site ID:	0604299
EPA ID:	NMD986670156
Site Name:	NORTH RAILROAD AVENUE PLUME
NPL:	F
FF:	N
OU:	00
Action Code:	PA
Action Name:	PA
SEQ:	1
Start Date:	1990-10-01 04:00:00
Finish Date:	10/1/1990 4:00:00 AM
Qual:	H
Current Action Lead:	St Perf
Region:	06
Site ID:	0604299
EPA ID:	NMD986670156
Site Name:	NORTH RAILROAD AVENUE PLUME
NPL:	F
FF:	N
OU:	01
Action Code:	RA
Action Name:	RA
SEQ:	1
Start Date:	2004-09-08 04:00:00
Finish Date:	6/30/2009 5:00:00 AM
Qual:	IR
Current Action Lead:	St Perf
Region:	06
Site ID:	0604299
EPA ID:	NMD986670156
Site Name:	NORTH RAILROAD AVENUE PLUME
NPL:	F
FF:	N
OU:	01
Action Code:	RD
Action Name:	RD
SEQ:	1
Start Date:	1999-09-15 04:00:00
Finish Date:	2/14/2003 5:00:00 AM
Qual:	Not reported
Current Action Lead:	St Perf
Region:	06
Site ID:	0604299
EPA ID:	NMD986670156
Site Name:	NORTH RAILROAD AVENUE PLUME

NORTH RAILROAD AVENUE PLUME (Continued) **1000482423**

NPL: F
FF: N
OU: 00
Action Code: SI
Action Name: SI
SEQ: 1
Start Date: 1992-03-08 05:00:00
Finish Date: 3/8/1992 5:00:00 AM
Qual: H
Current Action Lead: St Perf

Region: 06
Site ID: 0604299
EPA ID: NMD986670156
Site Name: NORTH RAILROAD AVENUE PLUME
NPL: F
FF: N
OU: 00
Action Code: FE
Action Name: 5 YEAR
SEQ: 2
Start Date: 2014-09-16 05:00:00
Finish Date: 7/31/2015 5:00:00 AM
Qual: Not reported
Current Action Lead: St Perf

Region: 06
Site ID: 0604299
EPA ID: NMD986670156
Site Name: NORTH RAILROAD AVENUE PLUME
NPL: F
FF: N
OU: 01
Action Code: LR
Action Name: LT RESP
SEQ: 1
Start Date: 2009-06-30 05:00:00
Finish Date: 6/30/2019 5:00:00 AM
Qual: Not reported
Current Action Lead: St Perf

SIte:
Name: NORTH RAILROAD AVENUE PLUME
Address: 162 NORTH RAILROAD AVENUE
Address 2: Not reported
City,State,Zip: ESPANOLA, NM 87532
Event Code: Not reported
Action Taken Date: 06/20/2008
EPA ID: NMD986670156
Action Name: Explanation of Significant Differences
Action ID: 1
Operable Unit: 01
Contaminated Media: Soil
Contact Name: Not reported
Contact Telephone: Not reported
Event: Not reported

NORTH RAILROAD AVENUE PLUME (Continued) **1000482423**

Federal Facility: N
Fiscal Year: 2008
NPL Status: Currently on the Final NPL
Superfund Alternative Agreement: N
Latitude: +35.991400
Longitude: -106.081384

Media:
EPA ID: NMD986670156
Contaminated Media: Soil
Action ID: 1
Operable Unit: 01
Action Name: Explanation of Significant Differences
Action Taken Date: 06/20/2008
Event Code: Not reported
Contact Name: Not reported
Contact Telephone: Not reported
Event: Not reported
Federal Facility: N
Fiscal Year: 2008
NPL Status: Currently on the Final NPL
Superfund Alternative Agreement: N
Latitude: +35.991400
Longitude: -106.081384

EPA ID: NMD986670156
Contaminated Media: Soil
Action ID: 1
Operable Unit: 01
Action Name: Explanation of Significant Differences
Action Taken Date: 06/20/2008
Event Code: Not reported
Contact Name: Not reported
Contact Telephone: Not reported
Event: Not reported
Federal Facility: N
Fiscal Year: 2008
NPL Status: Currently on the Final NPL
Superfund Alternative Agreement: N
Latitude: +35.991400
Longitude: -106.081384

EPA ID: NMD986670156
Contaminated Media: Free-phase NAPL
Action ID: 1
Operable Unit: 01
Action Name: Explanation of Significant Differences
Action Taken Date: 06/20/2008
Event Code: Not reported
Contact Name: Not reported
Contact Telephone: Not reported
Event: Not reported
Federal Facility: N
Fiscal Year: 2008
NPL Status: Currently on the Final NPL
Superfund Alternative Agreement: N
Latitude: +35.991400
Longitude: -106.081384

NORTH RAILROAD AVENUE PLUME (Continued) **1000482423**

EPA ID:	NMD986670156
Contaminated Media:	Soil
Action ID:	1
Operable Unit:	01
Action Name:	Explanation of Significant Differences
Action Taken Date:	06/20/2008
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2008
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+35.991400
Longitude:	-106.081384

EPA ID:	NMD986670156
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/27/2001
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2001
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+35.991400
Longitude:	-106.081384

EPA ID:	NMD986670156
Contaminated Media:	Free-phase NAPL
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/27/2001
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2001
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+35.991400
Longitude:	-106.081384

EPA ID:	NMD986670156
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/27/2001

NORTH RAILROAD AVENUE PLUME (Continued) **1000482423**

Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2001
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+35.991400
Longitude:	-106.081384

EPA ID:	NMD986670156
Contaminated Media:	Free-phase NAPL
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/27/2001
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2001
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+35.991400
Longitude:	-106.081384

EPA ID:	NMD986670156
Contaminated Media:	Free-phase NAPL
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/27/2001
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2001
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+35.991400
Longitude:	-106.081384

EPA ID:	NMD986670156
Contaminated Media:	Free-phase NAPL
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/27/2001
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2001

NORTH RAILROAD AVENUE PLUME (Continued) **1000482423**

NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+35.991400
Longitude:	-106.081384

EPA ID:	NMD986670156
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/27/2001
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2001
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+35.991400
Longitude:	-106.081384

EPA ID:	NMD986670156
Contaminated Media:	Soil
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/27/2001
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2001
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+35.991400
Longitude:	-106.081384

EPA ID:	NMD986670156
Contaminated Media:	Free-phase NAPL
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/27/2001
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2001
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+35.991400
Longitude:	-106.081384

EPA ID: NMD986670156

NORTH RAILROAD AVENUE PLUME (Continued) **1000482423**

Contaminated Media:	Free-phase NAPL
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/27/2001
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2001
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+35.991400
Longitude:	-106.081384

EPA ID:	NMD986670156
Contaminated Media:	Soil
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/27/2001
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2001
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+35.991400
Longitude:	-106.081384

US INST CONTROLS:

Name:	NORTH RAILROAD AVENUE PLUME
Address:	162 NORTH RAILROAD AVENUE
Address 2:	Not reported
City,State,Zip:	ESPANOLA, NM 87532
EPA ID:	NMD986670156
Action Name:	Record of Decision
Action ID:	1
Operable Unit:	01
Actual Date:	09/27/2001
Contaminated Media:	Groundwater
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2001
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+35.991400
Longitude:	-106.081384

NORTH RAILROAD AVENUE PLUME (Continued) **1000482423**

ROD:

Name:	NORTH RAILROAD AVENUE PLUME
Address:	162 NORTH RAILROAD AVENUE
City,State,Zip:	ESPANOLA, NM 87532
EPA ID:	NMD986670156
RG:	6
Site ID:	604299
Action:	GOVT Decision Document (ROD)
Operable Unit Number:	SITEWIDE - OU01
SEQ ID:	1
Action Completion:	2001-09-27 00:00:00
NPL Status:	Final
Non NPL Status:	Not reported

Name:	NORTH RAILROAD AVENUE PLUME
Address:	162 NORTH RAILROAD AVENUE
City,State,Zip:	ESPANOLA, NM 87532
EPA ID:	NMD986670156
RG:	6
Site ID:	604299
Action:	GOVT ESD
Operable Unit Number:	SITEWIDE - OU01
SEQ ID:	1
Action Completion:	2008-06-20 00:00:00
NPL Status:	Final
Non NPL Status:	Not reported

PRP:

PRP Name: BERNABE & DELFINA ARCHULETA
REBECCA GARCIA
ROBERT SAVINSKY
SERAFIN ROYBAL

A6 **PNM GAS SERVICES ESPANOLA** **EDR Hist Auto** **1021531625**
SSW **340 PASEO DE ONATE** **N/A**
< 1/8 **ESPANOLA, NM 87532**
0.012 mi.
64 ft. **Site 6 of 6 in cluster A**

Relative: EDR Hist Auto
Higher

Actual:
5588 ft.

Year:	Name:	Type:
2000	PNM GAS SERVICES ESPANOLA	Gasoline Service Stations
2001	PNM GAS SERVICES ESPANOLA	Gasoline Service Stations
2002	PNM GAS SERVICES ESPANOLA	Gasoline Service Stations
2003	P N M GAS SERVICES ESPANOLA	Gasoline Service Stations

B7 **PROFESSIONAL TRANSM BRAKE SERV** **EDR Hist Auto** **1020661544**
SSE **406 CALLE CHAVEZ** **N/A**
< 1/8 **ESPANOLA, NM 87532**
0.054 mi.
286 ft. **Site 1 of 4 in cluster B**

Relative: EDR Hist Auto
Lower

Actual:
5586 ft.

Year:	Name:	Type:
2000	PROFESSIONAL TRANSM BRAKE SERV	Automotive Transmission Repair Shops
2001	PROFESSIONAL TRANSM BRAKE SERV	Automotive Transmission Repair Shops
2002	PROFESSIONAL TRANSM BRAKE SERV	Automotive Transmission Repair Shops
2003	PROFESSIONAL TRANSM BRAKE SERV	Automotive Transmission Repair Shops
2004	PROFESSIONAL TRANSM BRAKE SERV	Automotive Transmission Repair Shops
2005	PROFESSIONAL TRANSM BRAKE SERV	Automotive Transmission Repair Shops
2006	PROFESSIONAL TRANSM BRAKE SERV	Automotive Transmission Repair Shops
2007	PROFESSIONAL TRANSM BRAKE SERV	Automotive Transmission Repair Shops
2008	PROFESSIONAL TRANSM BRAKE SERV	Automotive Transmission Repair Shops
2013	AARONS PERFORMANCE DIESELS	General Automotive Repair Shops
2014	AARONS PERFORMANCE DIESELS	General Automotive Repair Shops

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B8 **PROFESSIONAL TRANSMISSION SERVICE** **RCRA NonGen / NLR** **1009218001**
SSE **406 CALLE CHAVEZ** **NMR000010611**
< 1/8 **ESPANOLA, NM 87532**
0.054 mi.
286 ft. **Site 2 of 4 in cluster B**

Relative: RCRA NonGen / NLR:
Lower

Actual:
5586 ft.

Date Form Received by Agency:	20171218
Handler Name:	PROFESSIONAL TRANSMISSION SERVICE
Handler Address:	406 CALLE CHAVEZ
Handler City,State,Zip:	ESPANOLA, NM 87532
EPA ID:	NMR000010611
Contact Name:	JOHN MEDINA
Contact Address:	CALLE CHAVEZ
Contact City,State,Zip:	ESPANOLA, NM 87532
Contact Telephone:	505-927-3659
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	06
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NM
State District:	02
Mailing Address:	CALLE CHAVEZ
Mailing City,State,Zip:	ESPANOLA, NM 87532
Owner Name:	JOHN MEDINA
Owner Type:	Private
Operator Name:	JOHN MEDINA
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No

PROFESSIONAL TRANSMISSION SERVICE (Continued) **1009218001**

Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20171229
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	IGNITABLE WASTE
Waste Code:	F003

PROFESSIONAL TRANSMISSION SERVICE (Continued) **1009218001**

Waste Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	JOHN MEDINA
Legal Status:	Private
Date Became Current:	19890101
Date Ended Current:	Not reported
Owner/Operator Address:	406 CALLE CHAVEZ
Owner/Operator City,State,Zip:	ESPANOLA, NM 87532
Owner/Operator Telephone:	505-927-3659
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	JOHN MEDINA
Legal Status:	Private
Date Became Current:	19890101
Date Ended Current:	Not reported
Owner/Operator Address:	406 CALLE CHAVEZ
Owner/Operator City,State,Zip:	ESPANOLA, NM 87532
Owner/Operator Telephone:	505-927-3659
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	JOHN MEDINA
Legal Status:	Private
Date Became Current:	19890101
Date Ended Current:	Not reported
Owner/Operator Address:	406 CALLE CHAVEZ
Owner/Operator City,State,Zip:	ESPANOLA, NM 87532
Owner/Operator Telephone:	505-927-3659
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	JOHN MEDINA
Legal Status:	Private
Date Became Current:	19890101
Date Ended Current:	Not reported
Owner/Operator Address:	406 CALLE CHAVEZ
Owner/Operator City,State,Zip:	ESPANOLA, NM 87532
Owner/Operator Telephone:	505-927-3659
Owner/Operator Telephone Ext:	Not reported

PROFESSIONAL TRANSMISSION SERVICE (Continued) **1009218001**

Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20171218
Handler Name: PROFESSIONAL TRANSMISSION SERVICE
Federal Waste Generator Description: Not a generator, verified
State District Owner: NM
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

Receive Date: 20051214
Handler Name: PROFESSIONAL TRANSMISSION SERVICE
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: NM
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 811113
NAICS Description: AUTOMOTIVE TRANSMISSION REPAIR

Facility Has Received Notices of Violation:
Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number:Not reported
Consent/Final Order Respondent Name: Not reported

PROFESSIONAL TRANSMISSION SERVICE (Continued) **1009218001**

Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	20051018
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	NMREA
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

B9 **PROFESSIONAL TRANSMISSION SERVICE** **TANKS** **S111765077**
SSE **412 CALLE CHAVEZ** **N/A**
< 1/8 **ESPANOLA, NM 87532**
0.055 mi.
293 ft. **Site 3 of 4 in cluster B**

Relative: **Lower**

Actual: **5586 ft.**

TANKS:

Name:	PROFESSIONAL TRANSMISSION SERVICE
Address:	412 CALLE CHAVEZ
City,State,Zip:	ESPANOLA, NM 87532
Facility Id:	30059
Owner Id Number:	16146
Owner Name:	MEDINA JOHN
In Use AST:	0
In Use UST:	0
Temp Out AST:	0
Temp Out UST:	0
Sold AST:	0
Sold UST:	0
Removed AST:	0
Removed UST:	1
No Data AST:	0
No Data UST:	0
Exempt AST:	0
Exempt UST:	0

B10
SSE
< 1/8
0.055 mi.
293 ft.

PROFESSIONAL TRANSMISSION SERVICE
412 CALLE CHAVEZ
ESPANOLA, NM 87532

Site 4 of 4 in cluster B

UST **U003190970**
N/A

Relative:
Lower

Actual:
5586 ft.

UST:

Facility ID:	30059
Secondary Address:	Not reported
Owner ID:	16146
Owner Name:	MEDINA JOHN
Owner Address:	412 CALLE CHAVEZ
Owner Address 2:	Not reported
Owner City,St,Zip:	ESPANOLA, NM 87532
Owner Telephone:	505-753-6900
Tank ID:	29129
Tank Status:	**REMOVED**
Tank Type:	Underground
Tank Capacity:	550
Tank Substance:	USED OIL

11
West
1/8-1/4
0.159 mi.
838 ft.

COOKS TRUE VALUE
518 PASEO DE ONATE
ESPANOLA, NM 87532

RCRA-VSQG **1015746312**
FINDS **NMR000018119**
ECHO

Relative:
Higher

Actual:
5594 ft.

RCRA-VSQG:

Date Form Received by Agency:		20121001
Handler Name:	COOKS TRUE VALUE	
Handler Address:		518 PASEO DE ONATE
Handler City,State,Zip:		ESPANOLA, NM 87537
EPA ID:		NMR000018119
Contact Name:		KELLY ARMSTRONG
Contact Address:		PASEO DE ONATE
Contact City,State,Zip:		ESPANOLA, NM 87537
Contact Telephone:		505-753-2145
Contact Fax:		Not reported
Contact Email:		Not reported
Contact Title:		OWNER
EPA Region:		06
Land Type:		Private
Federal Waste Generator Description:		Conditionally Exempt Small Quantity Generator
Non-Notifier:		Not reported
Biennial Report Cycle:		Not reported
Accessibility:		Not reported
Active Site Indicator:		Handler Activities
State District Owner:		NM
State District:		02
Mailing Address:		PO BOX 38
Mailing City,State,Zip:		ESPANOLA, NM 87537
Owner Name:		ESPANOLA MERCANTILE CO
Owner Type:		Private
Operator Name:		COOK TRUE VALUE
Operator Type:		Private
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No

COOKS TRUE VALUE (Continued) **1015746312**

Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20121003
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	IGNITABLE WASTE

COOKS TRUE VALUE (Continued) **1015746312**

Waste Code: D002
Waste Description: CORROSIVE WASTE

Waste Code: D008
Waste Description: LEAD

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name:	COOK TRUE VALUE
Legal Status:	Private
Date Became Current:	19800101
Date Ended Current:	Not reported
Owner/Operator Address:	518 PASEO DE ONATE
Owner/Operator City,State,Zip:	ESPANOLA, NM 87537
Owner/Operator Telephone:	505-753-2145
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	ESPANOLA MERCANTILE CO
Legal Status:	Private
Date Became Current:	19800101
Date Ended Current:	Not reported
Owner/Operator Address:	518 PASEO DE ONATE
Owner/Operator City,State,Zip:	ESPANOLA, NM 87537
Owner/Operator Telephone:	505-753-2145
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	20121001
Handler Name: COOKS TRUE VALUE	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	NM
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 44413
NAICS Description: HARDWARE STORES

Facility Has Received Notices of Violation:

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Used Oil - Generators
Date Violation was Determined:	20120918
Actual Return to Compliance Date:	20130215

COOKS TRUE VALUE (Continued) **1015746312**

Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 20121128
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number:Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NMJR
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Used Oil - Generators
Date Violation was Determined: 20120918
Actual Return to Compliance Date: 20130215
Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 20121128
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number:Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NMJR

COOKS TRUE VALUE (Continued) **1015746312**

Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	20120918
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NMJR
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20130215
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20120918
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Responsible Person Identifier:	NMJR
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20130215
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

FINDS:
Registry ID: 110046533569

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

COOKS TRUE VALUE (Continued) **1015746312**

ECHO:
- Envid: 1015746312
- Registry ID: 110046533569
- DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110046533569
- Name: COOKS TRUE VALUE
- Address: 518 PASEO DE ONATE
- City,State,Zip: ESPANOLA, NM 87532

C12 **NORGETOWN LAUNDRY & DRYCLNRS** **RCRA NonGen / NLR** **1004565202**
WNW **162 N RAIL RD AVE** **US AIRS** **NMD986673705**
1/8-1/4 **ESPANOLA, NM 87532**
0.215 mi.
1134 ft. **Site 1 of 4 in cluster C**

Relative: **Higher**

Actual: **5594 ft.**

RCRA NonGen / NLR:

Date Form Received by Agency:	20171218
Handler Name:	NORGETOWN LAUNDRY & DRYCLNRS
Handler Address:	162 N RAIL RD AVE
Handler City,State,Zip:	ESPANOLA, NM 87532
EPA ID:	NMD986673705
Contact Name:	SERAFIN ROYBAL
Contact Address:	RTE 1 BOX 102-A
Contact City,State,Zip:	SANTA FE, NM 87501
Contact Telephone:	505-455-7855
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	06
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	NM
State District:	02
Mailing Address:	RTE 1 BOX 102-A
Mailing City,State,Zip:	SANTA FE, NM 87501
Owner Name:	SERAFIN ROYBAL JR
Owner Type:	Private
Operator Name:	SERAFIN ROYBAL JR
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported

NORGETOWN LAUNDRY & DRYCLNRS (Continued) **1004565202**

Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20171229
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code: F002

Waste Description: 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.

Handler - Owner Operator:

Owner/Operator Indicator: Owner

NORGETOWN LAUNDRY & DRYCLNRS (Continued) **1004565202**

Owner/Operator Name: SERAFIN ROYBAL JR
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: UNKNOWN
Owner/Operator City,State,Zip: UNKNOWN, NM 00000-0000
Owner/Operator Telephone: 555-555-5555
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: SERAFIN ROYBAL JR
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: UNKNOWN
Owner/Operator City,State,Zip: UNKNOWN, NM 00000-0000
Owner/Operator Telephone: 555-555-5555
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SERAFIN ROYBAL JR
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: UNKNOWN
Owner/Operator City,State,Zip: UNKNOWN, NM 00000-0000
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20171218
Handler Name: NORGETOWN LAUNDRY & DRYCLNRS
Federal Waste Generator Description: Not a generator, verified
State District Owner: NM
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

Receive Date: 19910211
Handler Name: NORGETOWN LAUNDRY & DRYCLNRS
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: NM
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No

NORGETOWN LAUNDRY & DRYCLNRS (Continued) **1004565202**

Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

US AIRS MINOR:
Envid: 1004565202
Region Code: 06
Programmatic ID: AIR NM0000003503978029
Facility Registry ID: 110022746670
D and B Number: Not reported
Primary SIC Code: 7216
NAICS Code: 812320
Default Air Classification Code: MIN
Facility Type of Ownership Code: POF
Air CMS Category Code: Not reported
HPV Status: Not reported

US AIRS MINOR:
Region Code: 06
Programmatic ID: AIR NM0000003503978029
Facility Registry ID: 110022746670
Air Operating Status Code: OPR
Default Air Classification Code: MIN
Air Program: MACT Standards (40 CFR Part 63)
Activity Date: 1996-05-24 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Region Code: 06
Programmatic ID: AIR NM0000003503978029
Facility Registry ID: 110022746670
Air Operating Status Code: OPR
Default Air Classification Code: MIN
Air Program: MACT Standards (40 CFR Part 63)
Activity Date: 1998-11-20 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

C13
WNW
1/8-1/4
0.215 mi.
1134 ft.

NORGE TOWN LAUNDRY/DRY CLEANING
162 N. RAILROAD AVE.
ESPANOLA, NM

Site 2 of 4 in cluster C

DRYCLEANERS **S108348306**
N/A

Relative:
Higher

Actual:
5594 ft.

DRYCLEANERS:

Contact:	Not reported
Phone #:	(505) 753-3180
Responded to Questionnaire:	Not reported
Other Info:	OOB
Glns Perc Used/Year:	Not reported

C14
West
1/8-1/4
0.226 mi.
1193 ft.

NORGE TOWN LAUNDRY/DRY CLEANERS
113 N RAILROAD AVE
ESPANOLA, NM 87532

Site 3 of 4 in cluster C

DRYCLEANERS **S109467404**
N/A

Relative:
Higher

Actual:
5595 ft.

DRYCLEANERS:

Contact:	Not reported
Phone #:	(505) 753-3180
Responded to Questionnaire:	Not reported
Other Info:	OOB
Glns Perc Used/Year:	Not reported

15
East
1/8-1/4
0.229 mi.
1210 ft.

ESPANOLA CENTRAL OFFICE A
100 ONATE
ESPANOLA, NM 87532

UST **U003667406**
N/A

Relative:
Lower

Actual:
5585 ft.

UST:

Facility ID:	1221
Secondary Address:	Not reported
Owner ID:	302
Owner Name:	GTE SOUTHWEST INC
Owner Address:	PO BOX 1001
Owner Address 2:	ATTN KEN BEARD TXD1971A
Owner City,St,Zip:	SAN ANGELO, TX 76902
Owner Telephone:	214-717-7840
Tank ID:	17766
Tank Status:	**REMOVED**
Tank Type:	Underground
Tank Capacity:	500
Tank Substance:	DIESEL

16
West
1/8-1/4
0.229 mi.
1210 ft.

LEROY'S EXCAVATING, INC.
RIO ARRIBA (County), NM

US MINES
1024325911
N/A

Relative:
Higher

Actual:
5595 ft.

US MINES:

Sic Code(s):	144200
Sic Code(s):	000000
Sic Code(s):	000000
Sic Code(s):	000000
Sic Code(s):	000000
Sic Code(s):	000000
Mine ID:	2902500
Entity Name:	OHKAY OWINGEH PIT
Company:	LEROY'S EXCAVATING, INC.
Status:	Intermittent (Included Seasonal
Status Date:	20181001
Operation Class:	2
Number of Shops:	0
Number of Plants:	0
Latitude Degree:	35
Longitude Degree:	106
Latitude Minute:	59
Latitude Seconds:	27
Longitude Minutes:	04
Longitude Seconds:	50
Number of Pits:	000

C17
WNW
1/4-1/2
0.253 mi.
1337 ft.

EL CENTRO EXXON
HWY 84 285
ESPANOLA, NM 87532

Site 4 of 4 in cluster C

INDIAN LUST FINDS
1009425469
N/A

Relative:
Higher

Actual:
5596 ft.

Indian LUST:

Facility ID:	P393NM
Name:	EL CENTRO EXXON
Address:	HWY 84/285
City,State,Zip:	ESPANOLA, NM 87532
Telephone Number:	-
Region:	6
Lust Release Type:	Confirmed
Lust Release Status:	Open
Last Event:	Continued GW Monitoring
Last Event Date:	05/22/2019
Land Status:	Not reported
Latitude:	-
Longitude:	-

FINDS:
Registry ID: 110022738206

Click Here:

Environmental Interest/Information System:
New Mexico Tools for Environmental Management and Protection Organizations (NM-TEMPO) is New Mexico's environmental management system.

EL CENTRO EXXON (Continued) **1009425469**

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

18
ENE
1/4-1/2
0.272 mi.
1437 ft.

BIG ROCK DUMP SITE #1
, NM

IHS OPEN DUMPS **1016945486**
N/A

Relative:
Higher

Actual:
5587 ft.

IHS OPEN DUMPS:

EPA Region:	6
IHS Area:	AL
Tribe:	PUEBLO OF SANTA CLARA, NEW MEXICO
edr_fname:	Big Rock Dump Site #1
edr_fadd1:	Not reported
City,State,Zip:	NM
System Type:	Solid Waste Disposal Site
Status:	Inactive
Condition:	Open Dump - Cleaned Up
Condition Date:	2008-07-29 00:00:00
Health Threat:	1-Low
Health Threat Score:	No score
Contents:	D
Surface Area (acres):	Not reported
N Latitude:	35.992100000000001
W Longitude:	106.071

19
SW
1/4-1/2
0.313 mi.
1654 ft.

ROY HONSTEIN OIL CO BULK PLANT
210 LOS ALAMOS HWY
ESPANOLA, NM 87532

LTANKS **S110765111**
TANKS **N/A**

Relative:
Higher

Actual:
5601 ft.

LTANKS:

Name:	ROY HONSTEIN OIL CO BULK PLANT
Address:	210 LOS ALAMOS HWY
City,State,Zip:	ESPANOLA, NM 87532
Facility Id:	48400
Release Id Number:	4666
Project Manager:	Susan Von Gonten
Status:	Investigation, Responsible Party
NFA Date:	Not reported
Priority:	2

TANKS:

Name:	ROY HONSTEIN OIL CO BULK PLANT
Address:	210 LOS ALAMOS HWY
City,State,Zip:	ESPANOLA, NM 87532
Facility Id:	48400
Owner Id Number:	347
Owner Name:	HONSTEIN OIL & DISTRIBUTING LLC
In Use AST:	5
In Use UST:	0
Temp Out AST:	1
Temp Out UST:	0
Sold AST:	0

ROY HONSTEIN OIL CO BULK PLANT (Continued) **S110765111**

Sold UST:	0
Removed AST:	0
Removed UST:	0
No Data AST:	0
No Data UST:	0
Exempt AST:	0
Exempt UST:	0

---

20 **RIO GRANDE #1** **IHS OPEN DUMPS** **1016945482**
SSE **N/A**
1/4-1/2 **, NM**
0.351 mi.
1855 ft.

Relative: **Lower**
Actual: **5581 ft.**

IHS OPEN DUMPS:

EPA Region:	6
IHS Area:	AL
Tribe:	PUEBLO OF SANTA CLARA, NEW MEXICO
edr_fname:	Rio Grande #1
edr_fadd1:	Not reported
City,State,Zip:	NM
System Type:	Solid Waste Disposal Site
Status:	Inactive
Condition:	Open Dump - Cleaned Up
Condition Date:	2006-10-06 00:00:00
Health Threat:	1-Low
Health Threat Score:	168
Contents:	B
Surface Area (acres):	1
N Latitude:	35.985500000000002
W Longitude:	106.07470000000001

D21 **GIANT STOP N GO 58 AND BULK PLANT** **LAST** **U003711612**
SW **301 LOS ALAMOS HWY** **LTANKS** **N/A**
1/4-1/2 **ESPANOLA, NM 87532** **UST**
0.359 mi. **TANKS**
1894 ft. **Site 1 of 2 in cluster D**

Relative: **Higher**
Actual: **5596 ft.**

LAST:

Facility ID:	4379
fadd2:	Not reported
fadd3:	Not reported
Responsible Party:	Giant Industries Arizona Inc
Release Date:	1995-10-11 00:00:00
Current Status:	Cleanup, Responsible Party
Cleanup Date:	**Not reported**

LTANKS:

Name:	GIANT STOP N GO 58 AST BULK PLANT
Address:	301 LOS ALAMOS HWY
City,State,Zip:	ESPANOLA, NM
Facility Id:	28328
Release Id Number:	4379
Project Manager:	Not reported
Status:	No Further Action, Confirmed Release
NFA Date:	06/24/2014

GIANT STOP N GO 58 AND BULK PLANT (Continued) **U003711612**

Priority: Not reported

Name: GIANT STOP N GO #58
Address: 301 LOS ALAMOS HWY
City,State,Zip: ESPANOLA, NM
Facility Id: 28328
Release Id Number: 2790
Project Manager: Not reported
Status: No Further Action, Confirmed Release
NFA Date: 06/24/2014
Priority: Not reported

UST:
Facility ID: 28328
Secondary Address: Not reported
Owner ID: 15479
Owner Name: GIANT STOP N GO OF NM INC
Owner Address: 23733 NORTH SCOTTSDALE RD
Owner Address 2: Not reported
Owner City,St,Zip: SCOTTSDALE, AZ 85252
Owner Telephone: 602-585-8888

Tank ID: 25244
Tank Status: REMOVED
Tank Type: Underground
Tank Capacity: 10000
Tank Substance: UNLEADED GASOLINE

Tank ID: 25245
Tank Status: REMOVED
Tank Type: Underground
Tank Capacity: 3000
Tank Substance: KEROSENE

TANKS:
Name: GIANT STOP N GO 58 AND BULK PLANT
Address: 301 LOS ALAMOS HWY
City,State,Zip: ESPANOLA, NM 87532
Facility Id: 28328
Owner Id Number: 15479
Owner Name: GIANT STOP N GO OF NM INC
In Use AST: 0
In Use UST: 0
Temp Out AST: 0
Temp Out UST: 0
Sold AST: 0
Sold UST: 0
Removed AST: 0
Removed UST: 2
No Data AST: 0
No Data UST: 0
Exempt AST: 0
Exempt UST: 0

D22 **GIANT STOP N GO 58 AST BULK PLANT** **LUST** **S102642080**
SW **301 LOS ALAMOS HWY** **N/A**
1/4-1/2 **ESPANOLA, NM 87532**
0.359 mi.
1894 ft. **Site 2 of 2 in cluster D**

Relative:
Higher

Actual:
5596 ft.

LUST:

Facility ID:	28328
Status:	**Cleanup, Responsible Party**
Status Date:	06/15/2002
Release ID:	2790
Date Release Reported:	11/20/1995
Priority Rank:	151
Mitigating Factor Score:	2
Total Score To Assign Relative Rank:	2576
Project Manager:	Susan Von Gonten

Facility ID:	28328
Status:	**Cleanup, Responsible Party**
Status Date:	03/18/2004
Release ID:	4379
Date Release Reported:	03/15/2004
Priority Rank:	152
Mitigating Factor Score:	2
Total Score To Assign Relative Rank:	2576
Project Manager:	Susan Von Gonten

E23 **CIRCLE K #716** **LUST** **S105426774**
West **706 BOND NW** **LTANKS** **N/A**
1/4-1/2 **ESPANOLA, NM 87532** **TANKS**
0.381 mi.
2013 ft. **Site 1 of 2 in cluster E**

Relative:
Higher

Actual:
5602 ft.

LUST:

Facility ID:	28112
Status:	**Aggr Cleanup Completed, St Lead, CAF**
Status Date:	03/18/2003
Release ID:	447
Date Release Reported:	05/03/1990
Priority Rank:	462
Mitigating Factor Score:	3
Total Score To Assign Relative Rank:	370
Project Manager:	Danny Valenzuela

LTANKS:

Name:	CIRCLE K #716
Address:	706 BOND NW
City,State,Zip:	ESPANOLA, NM 87532
Facility Id:	28112
Release Id Number:	447
Project Manager:	Michael Leger
Status:	Aggr Cleanup Completed, St Lead, CAF
NFA Date:	Not reported
Priority:	3

TANKS:

Name:	FORMER CIRCLE K 716
Address:	706 BOND NW
City,State,Zip:	ESPANOLA, NM 87532

CIRCLE K #716 (Continued) **S105426774**

Facility Id:	28112
Owner Id Number:	16456
Owner Name:	CARPENTER A B
In Use AST:	0
In Use UST:	0
Temp Out AST:	0
Temp Out UST:	0
Sold AST:	0
Sold UST:	0
Removed AST:	0
Removed UST:	2
No Data AST:	0
No Data UST:	0
Exempt AST:	0
Exempt UST:	0

E24
West
1/4-1/2
0.381 mi.
2013 ft.

FORMER CIRCLE K 716
706 BOND NW
ESPANOLA, NM 87532

Site 2 of 2 in cluster E

INDIAN LUST **1009422294**
FINDS **N/A**

Relative:
Higher

Actual:
5602 ft.

Indian LUST:

Facility ID:	P392NM
Name:	CIRCLE K 716
Address:	706 BOND NW
City,State,Zip:	ESPANOLA, NM 87532
Telephone Number:	-
Region:	6
Lust Release Type:	Confirmed
Lust Release Status:	Open
Last Event:	Continued GW Monitoring
Last Event Date:	05/22/2019
Land Status:	Fee Land
Latitude:	-
Longitude:	-

FINDS:

Registry ID: 110022675853

Click Here:

Environmental Interest/Information System:

New Mexico Tools for Environmental Management and Protection Organizations (NM-TEMPO) is New Mexico's environmental management system.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

25
ENE
1/4-1/2
0.428 mi.
2261 ft.

GREYHOUND/MINO'S
138 S RIVERSIDE DR
ESPANOLA, NM 87537

LUST
LTANKS
TANKS

S101646995
N/A

Relative:
Higher

Actual:
5592 ft.

LUST:

Facility ID:	29432
Status:	**Aggr Cleanup Completed, St Lead, CAF**
Status Date:	03/27/2003
Release ID:	74
Date Release Reported:	02/01/1989
Priority Rank:	439
Mitigating Factor Score:	3
Total Score To Assign Relative Rank:	410
Project Manager:	Danny Valenzuela

LTANKS:

Name:	GREYHOUND/MINO'S
Address:	138 S RIVERSIDE DR
City,State,Zip:	ESPANOLA, NM
Facility Id:	29432
Release Id Number:	74
Project Manager:	Not reported
Status:	No Further Action, Confirmed Release
NFA Date:	02/05/2013
Priority:	Not reported

TANKS:

Name:	MINOS AUTOMOTIVE
Address:	138 S RIVERSIDE DR
City,State,Zip:	ESPANOLA, NM 87537
Facility Id:	29432
Owner Id Number:	16895
Owner Name:	ROMERO BELARMINO
In Use AST:	0
In Use UST:	0
Temp Out AST:	0
Temp Out UST:	0
Sold AST:	0
Sold UST:	0
Removed AST:	0
Removed UST:	2
No Data AST:	0
No Data UST:	0
Exempt AST:	0
Exempt UST:	0

F26
ENE
1/4-1/2
0.471 mi.
2486 ft.

BRIDGES RADIATOR SHOP
235 RIVERSIDE DRIVE
ESPANOLA, NM 87532

Site 1 of 2 in cluster F

SEMS

1003108981
NM0000605365

Relative:
Higher

Actual:
5594 ft.

SEMS:

Site ID:	0605365
EPA ID:	NM0000605365
Name:	BRIDGES RADIATOR SHOP
Address:	235 RIVERSIDE DRIVE

BRIDGES RADIATOR SHOP (Continued) **1003108981**

Address 2: Not reported
City,State,Zip: ESPANOLA, NM 87532
Cong District: Not reported
FIPS Code: 35049
Latitude: Not reported
Longitude: Not reported
FF: N
NPL: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

SEMS Detail:

Region: 06
Site ID: 0605365
EPA ID: NM0000605365
Site Name: BRIDGES RADIATOR SHOP
NPL: N
FF: N
OU: 00
Action Code: DS
Action Name: DISCVRY
SEQ: 1
Start Date: Not reported
Finish Date: 3/7/2001 5:00:00 AM
Qual: Not reported
Current Action Lead: EPA Perf

Region: 06
Site ID: 0605365
EPA ID: NM0000605365
Site Name: BRIDGES RADIATOR SHOP
NPL: N
FF: N
OU: 00
Action Code: OO
Action Name: SITE REASS
SEQ: 1
Start Date: 2009-05-01 04:00:00
Finish Date: 4/15/2016 5:00:00 AM
Qual: N
Current Action Lead: St Perf

Region: 06
Site ID: 0605365
EPA ID: NM0000605365
Site Name: BRIDGES RADIATOR SHOP
NPL: N
FF: N
OU: 00
Action Code: PA
Action Name: PA
SEQ: 1
Start Date: Not reported
Finish Date: 4/20/2006 4:00:00 AM
Qual: L
Current Action Lead: Tr Perf

Region: 06
Site ID: 0605365

BRIDGES RADIATOR SHOP (Continued) **1003108981**

EPA ID:	NM0000605365
Site Name:	BRIDGES RADIATOR SHOP
NPL:	N
FF:	N
OU:	00
Action Code:	SI
Action Name:	SI
SEQ:	1
Start Date:	Not reported
Finish Date:	4/27/2007 4:00:00 AM
Qual:	L
Current Action Lead:	Tr Perf
Region:	06
Site ID:	0605365
EPA ID:	NM0000605365
Site Name:	BRIDGES RADIATOR SHOP
NPL:	N
FF:	N
OU:	00
Action Code:	HX
Action Name:	PRE-CERC
SEQ:	1
Start Date:	Not reported
Finish Date:	1/20/2001 5:00:00 AM
Qual:	Not reported
Current Action Lead:	Tr Perf

F27 **BRIDGES RADIATOR SHOP** **US BROWNFIELDS** **1026006603**
ENE **235 NORTH RIVERSIDE DRIVE** **N/A**
1/4-1/2 **ESPANOLA, NM 87532**
0.479 mi.
2527 ft. **Site 2 of 2 in cluster F**

Relative: **Higher**
Actual: **5594 ft.**

US BROWNFIELDS:

Name:	BRIDGES RADIATOR SHOP
Address:	235 NORTH RIVERSIDE DRIVE
City,State,Zip:	ESPANOLA, NM 87532
Recipient Name:	R6 TBA - New Mexico (STAG Funded)
Grant Type:	TBA
Property Number:	-
Parcel size:	.14
Latitude:	35.994015
Longitude:	-106.0675452
HCM Label:	-
Map Scale:	-
Point of Reference:	-
Highlights:	Former Use: The approximate 0.14-acre site is commercial and surrounded by residential and commercial properties. The site contains two buildings that have been used as a radiator shop (approximately 1375 sq. ft) and barber shop/office (approximately 720 sq. ft). The Bridges Radiator shop was fire damaged in the past. The site has been unoccupied since 2000. The Phase I ESA found the following RECs: radiator and auto repair shop. Previous investigations have found elevated metal levels, PCBs, and semi-volatile analytes. Business Environmental Risks found were: suspected Lead-based paint (LBP), Asbestos containing materials

BRIDGES RADIATOR SHOP (Continued) **1026006603**

(ACM), and Polychlorinated Biphenyls (PCBs) (in window grout) due to the age of construction and site visit observations. Also, a Naturally Occurring Radiological Material (NORM) survey is recommended since the site is located in Zone 1 of the Radon Map.

Datum:	-
Acres Property ID:	240279
IC Data Access:	-
Start Date:	-
Redev Completition Date:	-
Completed Date:	-
Acres Cleaned Up:	-
Cleanup Funding:	-
Cleanup Funding Source:	-
Assessment Funding:	14478
Assessment Funding Source:	EPA
Redevelopment Funding:	-
Redev. Funding Source:	-
Redev. Funding Entity Name:	-
Redevelopment Start Date:	-
Assessment Funding Entity:	US EPA - TBA Funding
Cleanup Funding Entity:	-
Grant Type:	-
Accomplishment Type:	Phase I Environmental Assessment
Accomplishment Count:	Y
Cooperative Agreement Number:	n/a
Start Date:	04/25/2017
Ownership Entity:	-
Completion Date:	12/22/2017
Current Owner:	-
Did Owner Change:	-
Cleanup Required:	U
Video Available:	-
Photo Available:	-
Institutional Controls Required:	U
IC Category Proprietary Controls:	-
IC Cat. Info. Devices:	-
IC Cat. Gov. Controls:	-
IC Cat. Enforcement Permit Tools:	-
IC in place date:	-
IC in place:	-
State/tribal program date:	-
State/tribal program ID:	-
State/tribal NFA date:	-
Air cleaned:	-
Asbestos found:	-
Asbestos cleaned:	-
Controled substance found:	-
Controled substance cleaned:	-
Drinking water affected:	-
Drinking water cleaned:	-
Groundwater affected:	-
Groundwater cleaned:	-
Lead contaminant found:	-
Lead cleaned up:	-
No media affected:	Not reported
Unknown media affected:	Y
Other cleaned up:	-

BRIDGES RADIATOR SHOP (Continued) **1026006603**

Other metals found:	-
Other metals cleaned:	-
Other contaminants found:	Y
Other contams found description:	ACM and LBP
PAHs found:	-
PAHs cleaned up:	-
PCBs found:	-
PCBs cleaned up:	-
Petro products found:	-
Petro products cleaned:	-
Sediments found:	-
Sediments cleaned:	-
Soil affected:	-
Soil cleaned up:	-
Surface water cleaned:	-
VOCs found:	-
VOCs cleaned:	-
Cleanup other description:	-
Num. of cleanup and re-dev. jobs:	-
Past use greenspace acreage:	-
Past use residential acreage:	-
Surface Water:	-
Past use commercial acreage:	-
Past use industrial acreage:	-
Future use greenspace acreage:	-
Future use residential acreage:	-
Future use commercial acreage:	-
Future use industrial acreage:	-
Superfund Fed. landowner flag:	-
Arsenic cleaned up:	-
Cadmium cleaned up:	-
Chromium cleaned up:	-
Copper cleaned up:	-
Iron cleaned up:	-
mercury cleaned up:	-
Nickel Cleaned Up:	-
No clean up:	-
Pesticides cleaned up:	-
Selenium cleaned up:	-
SVOCs cleaned up:	-
Unknown clean up:	-
Arsenic contaminant found:	-
Cadmium contaminant found:	-
Chromium contaminant found:	-
Copper contaminant found:	-
Iron contaminant found:	-
Mercury contaminant found:	-
Nickel contaminant found:	-
No contaminant found:	-
Pesticides contaminant found:	-
Selenium contaminant found:	-
SVOCs contaminant found:	-
Unknown contaminant found:	-
Future Use: Multistory	-
Media affected Bluiding Material:	-
Media affected indoor air:	-
Building material media cleaned up:	-

BRIDGES RADIATOR SHOP (Continued) **1026006603**

Indoor air media cleaned up:	-
Unknown media cleaned up:	-
Past Use: Multistory	Not reported
Property Description:	The approximate 0.14-acre site is commercial and surrounded by residential and commercial properties. The site contains two buildings that have been used as a radiator shop (approximately 1375 sq. ft) and barber shop/office (approximately 720 sq. ft). The Bridges Radiator shop was fire damaged in the past. The site has been unoccupied since 2000. The Phase I ESA found the following RECs: radiator and auto repair shop. Previous investigations have found elevated metal levels, PCBs, and semi-volatile analytes. Business Environmental Risks found were: suspected Lead-based paint (LBP), Asbestos containing materials (ACM), and Polychlorinated Biphenyls (PCBs) (in window grout) due to the age of construction and site visit observations. Also, a Naturally Occurring Radiological Material (NORM) survey is recommended since the site is located in Zone 1 of the Radon Map.
Below Poverty Number:	314
Below Poverty Percent:	30.94
Meidan Income:	3241
Meidan Income Number:	575
Meidan Income Percent:	56.65
Vacant Housing Number:	68
Vacant Housing Percent:	14.66
Unemployed Number:	65
Unemployed Percent:	6.4
Name:	BRIDGES RADIATOR SHOP
Address:	235 NORTH RIVERSIDE DRIVE
City,State,Zip:	ESPANOLA, NM 87532
Recipient Name:	R6 TBA - New Mexico (STAG Funded)
Grant Type:	TBA
Property Number:	-
Parcel size:	.14
Latitude:	35.994015
Longitude:	-106.0675452
HCM Label:	-
Map Scale:	-
Point of Reference:	-
Highlights:	Former Use: The approximate 0.14-acre site is commercial and surrounded by residential and commercial properties. The site contains two buildings that have been used as a radiator shop (approximately 1375 sq. ft) and barber shop/office (approximately 720 sq. ft). The Bridges Radiator shop was fire damaged in the past. The site has been unoccupied since 2000. The Phase I ESA found the following RECs: radiator and auto repair shop. Previous investigations have found elevated metal levels, PCBs, and semi-volatile analytes. Business Environmental Risks found were: suspected Lead-based paint (LBP), Asbestos containing materials (ACM), and Polychlorinated Biphenyls (PCBs) (in window grout) due to the age of construction and site visit observations. Also, a Naturally Occurring Radiological Material (NORM) survey is recommended since the site is located in Zone 1 of the Radon Map.
Datum:	-
Acres Property ID:	240279
IC Data Access:	-
Start Date:	-
Redev Completition Date:	-

BRIDGES RADIATOR SHOP (Continued) **1026006603**

Completed Date:	-
Acres Cleaned Up:	-
Cleanup Funding:	-
Cleanup Funding Source:	-
Assessment Funding:	-
Assessment Funding Source:	-
Redevelopment Funding:	-
Redev. Funding Source:	-
Redev. Funding Entity Name:	-
Redevelopment Start Date:	-
Assessment Funding Entity:	-
Cleanup Funding Entity:	-
Grant Type:	-
Accomplishment Type:	-
Accomplishment Count:	-
Cooperative Agreement Number:	n/a
Start Date:	-
Ownership Entity:	-
Completion Date:	-
Current Owner:	-
Did Owner Change:	-
Cleanup Required:	U
Video Available:	-
Photo Available:	-
Institutional Controls Required:	U
IC Category Proprietary Controls:	-
IC Cat. Info. Devices:	-
IC Cat. Gov. Controls:	-
IC Cat. Enforcement Permit Tools:	-
IC in place date:	-
IC in place:	-
State/tribal program date:	-
State/tribal program ID:	-
State/tribal NFA date:	-
Air cleaned:	-
Asbestos found:	-
Asbestos cleaned:	-
Controled substance found:	-
Controled substance cleaned:	-
Drinking water affected:	-
Drinking water cleaned:	-
Groundwater affected:	-
Groundwater cleaned:	-
Lead contaminant found:	-
Lead cleaned up:	-
No media affected:	Not reported
Unknown media affected:	Y
Other cleaned up:	-
Other metals found:	-
Other metals cleaned:	-
Other contaminants found:	Y
Other contams found description:	ACM and LBP
PAHs found:	-
PAHs cleaned up:	-
PCBs found:	-
PCBs cleaned up:	-
Petro products found:	-

BRIDGES RADIATOR SHOP (Continued) **1026006603**

Petro products cleaned:	-
Sediments found:	-
Sediments cleaned:	-
Soil affected:	-
Soil cleaned up:	-
Surface water cleaned:	-
VOCs found:	-
VOCs cleaned:	-
Cleanup other description:	-
Num. of cleanup and re-dev. jobs:	-
Past use greenspace acreage:	-
Past use residential acreage:	-
Surface Water:	-
Past use commercial acreage:	-
Past use industrial acreage:	-
Future use greenspace acreage:	-
Future use residential acreage:	-
Future use commercial acreage:	-
Future use industrial acreage:	-
Superfund Fed. landowner flag:	-
Arsenic cleaned up:	-
Cadmium cleaned up:	-
Chromium cleaned up:	-
Copper cleaned up:	-
Iron cleaned up:	-
mercury cleaned up:	-
Nickel Cleaned Up:	-
No clean up:	-
Pesticides cleaned up:	-
Selenium cleaned up:	-
SVOCs cleaned up:	-
Unknown clean up:	-
Arsenic contaminant found:	-
Cadmium contaminant found:	-
Chromium contaminant found:	-
Copper contaminant found:	-
Iron contaminant found:	-
Mercury contaminant found:	-
Nickel contaminant found:	-
No contaminant found:	-
Pesticides contaminant found:	-
Selenium contaminant found:	-
SVOCs contaminant found:	-
Unknown contaminant found:	-
Future Use: Multistory	-
Media affected Bluiding Material:	-
Media affected indoor air:	-
Building material media cleaned up:	-
Indoor air media cleaned up:	-
Unknown media cleaned up:	-
Past Use: Multistory	Not reported
Property Description:	The approximate 0.14-acre site is commercial and surrounded by residential and commercial properties. The site contains two buildings that have been used as a radiator shop (approximately 1375 sq. ft) and barber shop/office (approximately 720 sq. ft). The Bridges Radiator shop was fire damaged in the past. The site has been unoccupied since 2000. The Phase I ESA found the following RECs: radiator and auto

BRIDGES RADIATOR SHOP (Continued) **1026006603**

repair shop. Previous investigations have found elevated metal levels, PCBs, and semi-volatile analytes. Business Environmental Risks found were: suspected Lead-based paint (LBP), Asbestos containing materials (ACM), and Polychlorinated Biphenyls (PCBs) (in window grout) due to the age of construction and site visit observations. Also, a Naturally Occurring Radiological Material (NORM) survey is recommended since the site is located in Zone 1 of the Radon Map.

Below Poverty Number:	314
Below Poverty Percent:	30.94
Meidan Income:	3241
Meidan Income Number:	575
Meidan Income Percent:	56.65
Vacant Housing Number:	68
Vacant Housing Percent:	14.66
Unemployed Number:	65
Unemployed Percent:	6.4

---

28 **ESPA OLA TRANSMIX CO.** **SCS S120900969**
NNE **PO BOX 38** **N/A**
1/2-1 **ESPA OLA, NM**
0.923 mi.
4874 ft.

Relative: **Higher**
Actual: **5599 ft.**

SCS:

Name:	ESPA OLA TRANSMIX CO.
Address:	PO BOX 38
City,State,Zip:	ESPA OLA, NM
Latitude:	36.00366
Longitude:	-106.069046
Size(Acres):	Not reported
Contaminate Of Concern:	Not reported
Depth To Water(Ft):	Not reported
Flow Direction:	Not reported
Media Impacted:	Not reported
Regulatory Status:	Not reported
Event:	fish kill in pond and discharge to Rio Grande
Discharge Date:	May-89
Actions Taken:	pond taken out of commission
GWWB Status:	closed
Closed Date:	Not reported

Count: 5 records.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
ESPANOLA	1012209970	ESPANOLA TRANSFORMER DISPOSAL SITE	U.S. HIGHWAY 84/285 (S. PASEO	87532	SEMS-ARCHIVE
ESPANOLA	S103490405	LOT NUMBER 3	716 1 N RIVERSIDE, LOT NUMBER	87532	LUST, LTANKS, TANKS
ESPANOLA	S110764675	BIG ROCK 66	462 RIVERSIDE DR	87532	LTANKS, TANKS, ASBESTOS
ESPANOLA	S120901351	RHOC EXPRESS RIVERSIDE	905 RIVERSIDE DRIVE	87532	LTANKS, TANKS
ESPANOLA	S110474783	SANTA CLARA PUEBLO LANDFILL	SANTA CLARA PUEBLO		SWF/LF

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 07/29/2021
Date Data Arrived at EDR: 08/04/2021
Date Made Active in Reports: 08/31/2021
Number of Days to Update: 27

Source: EPA
Telephone: N/A
Last EDR Contact: 11/05/2021
Next Scheduled EDR Contact: 01/10/2022
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 07/29/2021
Date Data Arrived at EDR: 08/04/2021
Date Made Active in Reports: 08/31/2021
Number of Days to Update: 27

Source: EPA
Telephone: N/A
Last EDR Contact: 11/05/2021
Next Scheduled EDR Contact: 01/10/2022
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

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.

Date of Government Version: 07/29/2021
Date Data Arrived at EDR: 08/04/2021
Date Made Active in Reports: 08/31/2021
Number of Days to Update: 27

Source: EPA
Telephone: N/A
Last EDR Contact: 11/05/2021
Next Scheduled EDR Contact: 01/10/2022
Data Release Frequency: Quarterly

Federal CERCLIS list

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 05/25/2021
Date Data Arrived at EDR: 06/24/2021
Date Made Active in Reports: 09/20/2021
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 10/01/2021
Next Scheduled EDR Contact: 01/10/2022
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 07/29/2021
Date Data Arrived at EDR: 08/04/2021
Date Made Active in Reports: 08/31/2021
Number of Days to Update: 27

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 11/05/2021
Next Scheduled EDR Contact: 01/24/2022
Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates 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 the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The 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 potential NPL site.

Date of Government Version: 07/29/2021
Date Data Arrived at EDR: 08/04/2021
Date Made Active in Reports: 08/31/2021
Number of Days to Update: 27

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 11/05/2021
Next Scheduled EDR Contact: 01/24/2022
Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 09/13/2021
Date Data Arrived at EDR: 09/15/2021
Date Made Active in Reports: 10/12/2021
Number of Days to Update: 27

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 09/15/2021
Next Scheduled EDR Contact: 01/03/2022
Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's 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. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 09/13/2021
Date Data Arrived at EDR: 09/15/2021
Date Made Active in Reports: 10/12/2021
Number of Days to Update: 27

Source: Environmental Protection Agency
Telephone: 214-665-6444
Last EDR Contact: 09/15/2021
Next Scheduled EDR Contact: 01/03/2022
Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's 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. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 09/13/2021
Date Data Arrived at EDR: 09/15/2021
Date Made Active in Reports: 10/12/2021
Number of Days to Update: 27

Source: Environmental Protection Agency
Telephone: 214-665-6444
Last EDR Contact: 09/15/2021
Next Scheduled EDR Contact: 01/03/2022
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's 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. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 09/13/2021
Date Data Arrived at EDR: 09/15/2021
Date Made Active in Reports: 10/12/2021
Number of Days to Update: 27

Source: Environmental Protection Agency
Telephone: 214-665-6444
Last EDR Contact: 09/15/2021
Next Scheduled EDR Contact: 01/03/2022
Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

RCRAInfo is EPA's 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. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 09/13/2021
Date Data Arrived at EDR: 09/15/2021
Date Made Active in Reports: 10/12/2021
Number of Days to Update: 27

Source: Environmental Protection Agency
Telephone: 214-665-6444
Last EDR Contact: 09/15/2021
Next Scheduled EDR Contact: 01/03/2022
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 07/12/2021
Date Data Arrived at EDR: 08/06/2021
Date Made Active in Reports: 10/22/2021
Number of Days to Update: 77

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 11/08/2021
Next Scheduled EDR Contact: 02/21/2022
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 08/23/2021
Date Data Arrived at EDR: 08/23/2021
Date Made Active in Reports: 11/12/2021
Number of Days to Update: 81

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 08/23/2021
Next Scheduled EDR Contact: 12/06/2021
Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 08/23/2021
Date Data Arrived at EDR: 08/23/2021
Date Made Active in Reports: 11/12/2021
Number of Days to Update: 81

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 08/23/2021
Next Scheduled EDR Contact: 12/06/2021
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 06/14/2021
Date Data Arrived at EDR: 06/17/2021
Date Made Active in Reports: 08/17/2021
Number of Days to Update: 61

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 09/21/2021
Next Scheduled EDR Contact: 01/03/2022
Data Release Frequency: Quarterly

State- and tribal - equivalent CERCLIS

SCS: State Cleanup Sites Listing

State cleanup sites that fall under the state's Water Quality Control Commission Regulations.

Date of Government Version: 04/13/2020
Date Data Arrived at EDR: 04/16/2020
Date Made Active in Reports: 07/08/2020
Number of Days to Update: 83

Source: Environment Department
Telephone: 505-827-2855
Last EDR Contact: 10/15/2021
Next Scheduled EDR Contact: 01/24/2022
Data Release Frequency: Varies

SHWS: This state does not maintain a SHWS list. See the Federal CERCLIS list and Federal NPL list.

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: Department of the Environment
Telephone: 505-827-2918
Last EDR Contact: 09/15/2021
Next Scheduled EDR Contact: 01/03/2022
Data Release Frequency: N/A

State and tribal landfill and/or solid waste disposal site lists

SWF/LF: Solid Waste Facilities

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 06/25/2020
Date Data Arrived at EDR: 08/10/2020
Date Made Active in Reports: 10/30/2020
Number of Days to Update: 81

Source: New Mexico Environment Department
Telephone: 505-827-0347
Last EDR Contact: 11/02/2021
Next Scheduled EDR Contact: 02/14/2022
Data Release Frequency: Annually

State and tribal leaking storage tank lists

LUST: Leaking Underground Storage Tank Priorization Database

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 08/01/2006
Date Data Arrived at EDR: 10/06/2006
Date Made Active in Reports: 11/08/2006
Number of Days to Update: 33

Source: New Mexico Environment Department
Telephone: 505-476-4397
Last EDR Contact: 09/15/2021
Next Scheduled EDR Contact: 01/03/2022
Data Release Frequency: No Update Planned

LAST: Leaking Aboveground Storage Tank Sites
A listing of leaking aboveground storage tank sites.

Date of Government Version: 05/01/2006
Date Data Arrived at EDR: 05/01/2006
Date Made Active in Reports: 06/05/2006
Number of Days to Update: 35
Source: Environment Department
Telephone: 505-476-4397
Last EDR Contact: 09/15/2021
Next Scheduled EDR Contact: 01/03/2022
Data Release Frequency: No Update Planned

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land
Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 04/06/2021
Date Data Arrived at EDR: 06/11/2021
Date Made Active in Reports: 09/07/2021
Number of Days to Update: 88
Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 11/15/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 05/17/2021
Date Data Arrived at EDR: 06/11/2021
Date Made Active in Reports: 09/07/2021
Number of Days to Update: 88
Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 11/15/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 05/27/2021
Date Data Arrived at EDR: 06/11/2021
Date Made Active in Reports: 09/07/2021
Number of Days to Update: 88
Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 11/15/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 05/28/2021
Date Data Arrived at EDR: 06/22/2021
Date Made Active in Reports: 09/20/2021
Number of Days to Update: 90
Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 11/15/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 04/28/2021
Date Data Arrived at EDR: 06/11/2021
Date Made Active in Reports: 09/07/2021
Number of Days to Update: 88
Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 11/15/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 05/27/2021
Date Data Arrived at EDR: 06/11/2021
Date Made Active in Reports: 09/07/2021
Number of Days to Update: 88
Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 11/15/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 06/01/2021
Date Data Arrived at EDR: 06/11/2021
Date Made Active in Reports: 09/07/2021
Number of Days to Update: 88

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 11/15/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 04/27/2021
Date Data Arrived at EDR: 06/11/2021
Date Made Active in Reports: 09/07/2021
Number of Days to Update: 88

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 11/15/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Varies

LTANKS: Leaking Storage Tank Listing
A listing of leaking storage tank site locations.

Date of Government Version: 04/02/2020
Date Data Arrived at EDR: 06/30/2020
Date Made Active in Reports: 09/17/2020
Number of Days to Update: 79

Source: Environment Department
Telephone: 505-476-4390
Last EDR Contact: 09/29/2021
Next Scheduled EDR Contact: 01/10/2022
Data Release Frequency: Annually

State and tribal registered storage tank lists

FEMA UST: Underground Storage Tank Listing
A listing of all FEMA owned underground storage tanks.

Date of Government Version: 01/29/2021
Date Data Arrived at EDR: 02/17/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 33

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 11/01/2021
Next Scheduled EDR Contact: 01/17/2022
Data Release Frequency: Varies

UST: Listing of Underground Storage Tanks
Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 08/01/2006
Date Data Arrived at EDR: 09/27/2006
Date Made Active in Reports: 10/23/2006
Number of Days to Update: 26

Source: New Mexico Environment Department
Telephone: 505-476-4397
Last EDR Contact: 08/17/2021
Next Scheduled EDR Contact: 12/06/2021
Data Release Frequency: No Update Planned

AST: Aboveground Storage Tanks List
Aboveground tanks that have been inspected by the State Fire Marshal.

Date of Government Version: 08/01/2006
Date Data Arrived at EDR: 09/27/2006
Date Made Active in Reports: 10/20/2006
Number of Days to Update: 23

Source: Environment Department
Telephone: 505-476-4397
Last EDR Contact: 08/17/2021
Next Scheduled EDR Contact: 12/06/2021
Data Release Frequency: No Update Planned

INDIAN UST R1: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 04/28/2021
Date Data Arrived at EDR: 06/11/2021
Date Made Active in Reports: 09/07/2021
Number of Days to Update: 88

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 11/15/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 04/27/2021
Date Data Arrived at EDR: 06/11/2021
Date Made Active in Reports: 09/07/2021
Number of Days to Update: 88

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 11/15/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 04/06/2021
Date Data Arrived at EDR: 06/11/2021
Date Made Active in Reports: 09/07/2021
Number of Days to Update: 88

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 11/15/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 06/01/2021
Date Data Arrived at EDR: 06/11/2021
Date Made Active in Reports: 09/07/2021
Number of Days to Update: 88

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 11/15/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 05/27/2021
Date Data Arrived at EDR: 06/11/2021
Date Made Active in Reports: 09/07/2021
Number of Days to Update: 88

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 11/15/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 05/27/2021
Date Data Arrived at EDR: 06/11/2021
Date Made Active in Reports: 09/07/2021
Number of Days to Update: 88

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 11/15/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 05/28/2021
Date Data Arrived at EDR: 06/22/2021
Date Made Active in Reports: 09/20/2021
Number of Days to Update: 90

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 11/15/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 05/17/2021
Date Data Arrived at EDR: 06/11/2021
Date Made Active in Reports: 09/07/2021
Number of Days to Update: 88

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 11/15/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Varies

TANKS: Storage Tank Facility Listing

A listing of aboveground and underground storage tank site locations.

Date of Government Version: 03/31/2021
Date Data Arrived at EDR: 05/25/2021
Date Made Active in Reports: 08/17/2021
Number of Days to Update: 84

Source: Environment Department
Telephone: 505-476-4390
Last EDR Contact: 08/26/2021
Next Scheduled EDR Contact: 12/06/2021
Data Release Frequency: Semi-Annually

State and tribal institutional control / engineering control registries

INST CONTROL: Sites with Institutional Controls

Sites included in the Voluntary Cleanup listing that have Institutional Controls in place.

Date of Government Version: 03/31/2021
Date Data Arrived at EDR: 07/14/2021
Date Made Active in Reports: 10/05/2021
Number of Days to Update: 83

Source: Environment Department
Telephone: 505-827-2754
Last EDR Contact: 10/15/2021
Next Scheduled EDR Contact: 01/24/2022
Data Release Frequency: Semi-Annually

State and tribal voluntary cleanup sites

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 07/08/2021
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 09/15/2021
Next Scheduled EDR Contact: 01/03/2022
Data Release Frequency: Varies

VCP: Voluntary Remediation Program Sites

Sites involved in the Voluntary Remediation Program.

Date of Government Version: 03/31/2021
Date Data Arrived at EDR: 07/14/2021
Date Made Active in Reports: 10/05/2021
Number of Days to Update: 83

Source: Environment Department
Telephone: 505-827-2754
Last EDR Contact: 10/15/2021
Next Scheduled EDR Contact: 01/24/2022
Data Release Frequency: Semi-Annually

State and tribal Brownfields sites

BROWNFIELDS: Brownfields Site Listing
A listing of targeted brownfields assessment.

Date of Government Version: 04/30/2021
Date Data Arrived at EDR: 05/06/2021
Date Made Active in Reports: 07/22/2021
Number of Days to Update: 77

Source: New Mexico Environment
Telephone: 505-827-0171
Last EDR Contact: 11/05/2021
Next Scheduled EDR Contact: 02/14/2022
Data Release Frequency: Varies

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites
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 takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 06/10/2021
Date Data Arrived at EDR: 06/10/2021
Date Made Active in Reports: 08/17/2021
Number of Days to Update: 68

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 09/14/2021
Next Scheduled EDR Contact: 12/27/2021
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: Recycling Facility Listing
A listing of recycling facility locations.

Date of Government Version: 09/02/2020
Date Data Arrived at EDR: 11/04/2020
Date Made Active in Reports: 01/22/2021
Number of Days to Update: 79

Source: Environment Department
Telephone: 505-827-0197
Last EDR Contact: 11/05/2021
Next Scheduled EDR Contact: 02/14/2022
Data Release Frequency: Annually

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands
Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 10/22/2021
Next Scheduled EDR Contact: 02/07/2022
Data Release Frequency: Varies

ODI: Open Dump Inventory
An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 10/14/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land

A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176

Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 10/28/2021
Next Scheduled EDR Contact: 02/07/2022
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 05/18/2021
Date Data Arrived at EDR: 05/18/2021
Date Made Active in Reports: 08/03/2021
Number of Days to Update: 77

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 08/17/2021
Next Scheduled EDR Contact: 12/06/2021
Data Release Frequency: No Update Planned

CDL: Clandestine Drug Laboratory Listing

A listing of clandestine drug labs, such as illegal methamphetamine labs.

Date of Government Version: 05/17/2018
Date Data Arrived at EDR: 07/18/2018
Date Made Active in Reports: 08/14/2018
Number of Days to Update: 27

Source: Environment Department
Telephone: 505-476-6000
Last EDR Contact: 10/15/2021
Next Scheduled EDR Contact: 01/24/2022
Data Release Frequency: Varies

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site 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. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 05/18/2021
Date Data Arrived at EDR: 05/18/2021
Date Made Active in Reports: 08/03/2021
Number of Days to Update: 77

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 08/17/2021
Next Scheduled EDR Contact: 12/06/2021
Data Release Frequency: Quarterly

PFAS: Per- and Polyfluoroalkyl Substances (PFAS) Data
Site locations where Per- and Polyfluoroalkyl Substances (PFAS) contamination has been detected.

Date of Government Version: 02/06/2020
Date Data Arrived at EDR: 07/09/2021
Date Made Active in Reports: 09/30/2021
Number of Days to Update: 83
Source: New Mexico Environment Department
Telephone: 505-827-2919
Last EDR Contact: 10/11/2021
Next Scheduled EDR Contact: 01/24/2022
Data Release Frequency: Varies

Local Land Records

LIENS 2: CERCLA Lien Information
A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 07/29/2021
Date Data Arrived at EDR: 08/04/2021
Date Made Active in Reports: 08/31/2021
Number of Days to Update: 27
Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 11/05/2021
Next Scheduled EDR Contact: 01/10/2022
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System
Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 09/12/2021
Date Data Arrived at EDR: 09/13/2021
Date Made Active in Reports: 09/28/2021
Number of Days to Update: 15
Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 09/13/2021
Next Scheduled EDR Contact: 01/03/2022
Data Release Frequency: Quarterly

SPILLS: Spill Data
Hazardous materials spills data.

Date of Government Version: 08/31/2020
Date Data Arrived at EDR: 09/21/2020
Date Made Active in Reports: 09/22/2020
Number of Days to Update: 1
Source: Environment Department
Telephone: 505-827-0166
Last EDR Contact: 09/24/2021
Next Scheduled EDR Contact: 01/03/2022
Data Release Frequency: Semi-Annually

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated
RCRAInfo is EPA's 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. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 09/13/2021
Date Data Arrived at EDR: 09/15/2021
Date Made Active in Reports: 10/12/2021
Number of Days to Update: 27
Source: Environmental Protection Agency
Telephone: 214-665-6444
Last EDR Contact: 09/15/2021
Next Scheduled EDR Contact: 01/03/2022
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites
The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 08/10/2021
Date Data Arrived at EDR: 08/17/2021
Date Made Active in Reports: 10/22/2021
Number of Days to Update: 66
Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 08/17/2021
Next Scheduled EDR Contact: 11/29/2021
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 11/10/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 62
Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 10/15/2021
Next Scheduled EDR Contact: 01/24/2022
Data Release Frequency: Semi-Annually

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574
Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 10/05/2021
Next Scheduled EDR Contact: 01/17/2022
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 01/01/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 63
Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 11/08/2021
Next Scheduled EDR Contact: 02/21/2022
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 09/13/2021
Date Data Arrived at EDR: 09/15/2021
Date Made Active in Reports: 09/28/2021
Number of Days to Update: 13
Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 09/15/2021
Next Scheduled EDR Contact: 01/03/2022
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 11/01/2021
Next Scheduled EDR Contact: 02/14/2022
Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 11/05/2021
Next Scheduled EDR Contact: 02/14/2022
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 06/17/2020
Date Made Active in Reports: 09/10/2020
Number of Days to Update: 85

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 09/17/2021
Next Scheduled EDR Contact: 12/27/2021
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 08/14/2020
Date Made Active in Reports: 11/04/2020
Number of Days to Update: 82

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 08/17/2021
Next Scheduled EDR Contact: 11/29/2021
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 07/19/2021
Date Data Arrived at EDR: 07/19/2021
Date Made Active in Reports: 10/12/2021
Number of Days to Update: 85

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 10/20/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 07/29/2021
Date Data Arrived at EDR: 08/04/2021
Date Made Active in Reports: 08/31/2021
Number of Days to Update: 27

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 11/05/2021
Next Scheduled EDR Contact: 12/13/2021
Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 10/20/2021
Date Data Arrived at EDR: 11/05/2021
Date Made Active in Reports: 11/12/2021
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 10/18/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 03/05/2021
Number of Days to Update: 50

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 11/05/2021
Next Scheduled EDR Contact: 02/14/2022
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 11/19/2020
Date Data Arrived at EDR: 01/08/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 73

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 10/08/2021
Next Scheduled EDR Contact: 01/17/2022
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 09/30/2021
Next Scheduled EDR Contact: 01/17/2022
Data Release Frequency: Quarterly

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 03/08/2021
Date Data Arrived at EDR: 03/11/2021
Date Made Active in Reports: 05/11/2021
Number of Days to Update: 61
Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 10/18/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 12/01/2020
Date Made Active in Reports: 02/09/2021
Number of Days to Update: 70
Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 09/03/2021
Next Scheduled EDR Contact: 12/13/2021
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251
Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 08/31/2021
Next Scheduled EDR Contact: 12/13/2021
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 11/05/2021
Next Scheduled EDR Contact: 02/14/2022
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 09/27/2021
Next Scheduled EDR Contact: 01/10/2022
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 01/02/2020
Date Data Arrived at EDR: 01/28/2020
Date Made Active in Reports: 04/17/2020
Number of Days to Update: 80

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 10/26/2021
Next Scheduled EDR Contact: 02/07/2022
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 06/30/2021
Date Data Arrived at EDR: 07/14/2021
Date Made Active in Reports: 07/16/2021
Number of Days to Update: 2

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 09/30/2021
Next Scheduled EDR Contact: 01/17/2022
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 11/20/2020
Number of Days to Update: 151

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 09/15/2021
Next Scheduled EDR Contact: 01/03/2022
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 10/05/2021
Next Scheduled EDR Contact: 01/17/2022
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 07/26/2021
Date Data Arrived at EDR: 07/27/2021
Date Made Active in Reports: 10/22/2021
Number of Days to Update: 87

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 11/01/2021
Next Scheduled EDR Contact: 02/14/2022
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 08/30/2019
Date Data Arrived at EDR: 11/15/2019
Date Made Active in Reports: 01/28/2020
Number of Days to Update: 74

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 11/12/2021
Next Scheduled EDR Contact: 02/28/2022
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 07/29/2021
Date Data Arrived at EDR: 08/04/2021
Date Made Active in Reports: 08/31/2021
Number of Days to Update: 27

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 11/05/2021
Next Scheduled EDR Contact: 01/10/2022
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data
A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

MINES VIOLATIONS: MSHA Violation Assessment Data
Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 06/30/2021
Date Data Arrived at EDR: 07/01/2021
Date Made Active in Reports: 09/28/2021
Number of Days to Update: 89

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 09/09/2021
Next Scheduled EDR Contact: 12/13/2021
Data Release Frequency: Quarterly

US MINES: Mines Master Index File
Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 05/03/2021
Date Data Arrived at EDR: 05/25/2021
Date Made Active in Reports: 08/11/2021
Number of Days to Update: 78

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 08/24/2021
Next Scheduled EDR Contact: 12/06/2021
Data Release Frequency: Semi-Annually

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing
This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 05/06/2020
Date Data Arrived at EDR: 05/27/2020
Date Made Active in Reports: 08/13/2020
Number of Days to Update: 78

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 08/26/2021
Next Scheduled EDR Contact: 12/06/2021
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing
Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 08/26/2021
Next Scheduled EDR Contact: 12/06/2021
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines
An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory 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.

Date of Government Version: 06/15/2021
Date Data Arrived at EDR: 06/16/2021
Date Made Active in Reports: 08/17/2021
Number of Days to Update: 62

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 09/14/2021
Next Scheduled EDR Contact: 12/20/2021
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 05/05/2021
Date Data Arrived at EDR: 05/18/2021
Date Made Active in Reports: 08/17/2021
Number of Days to Update: 91

Source: EPA
Telephone: (214) 665-2200
Last EDR Contact: 08/31/2021
Next Scheduled EDR Contact: 12/13/2021
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 07/02/2020
Date Made Active in Reports: 09/17/2020
Number of Days to Update: 77

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 10/07/2021
Next Scheduled EDR Contact: 01/24/2022
Data Release Frequency: Varies

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 06/26/2021
Date Data Arrived at EDR: 07/01/2021
Date Made Active in Reports: 09/28/2021
Number of Days to Update: 89

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 10/05/2021
Next Scheduled EDR Contact: 01/17/2022
Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/06/2021
Date Data Arrived at EDR: 05/21/2021
Date Made Active in Reports: 08/11/2021
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 08/26/2021
Next Scheduled EDR Contact: 12/06/2021
Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 08/13/2021
Date Data Arrived at EDR: 08/13/2021
Date Made Active in Reports: 10/22/2021
Number of Days to Update: 70

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 11/15/2021
Next Scheduled EDR Contact: 02/28/2022
Data Release Frequency: Quarterly

AIRS: Airs Information

A listing of facilities with Air Quality Bureau permits.

Date of Government Version: 06/11/2021
Date Data Arrived at EDR: 07/19/2021
Date Made Active in Reports: 10/07/2021
Number of Days to Update: 80
Source: New Mexico Environment Department
Telephone: 505-476-4339
Last EDR Contact: 10/20/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Annually

ASBESTOS: List of Asbestos Demolition and Renovations Jobs

Asbestos is a common fibrous rock found worldwide which has been used in various products for over 4500 years. It has been used in over 3000 different products such as textiles, paper, ropes, wicks, stoves, filters, floor tiles, roofing shingles, clutch facings, water pipe, cements, fillers, felt, fireproof clothing, gaskets, battery boxes, clapboard, wallboard, fire doors, fire curtains, insulation, brake linings, etc.

Date of Government Version: 07/19/2021
Date Data Arrived at EDR: 07/21/2021
Date Made Active in Reports: 10/11/2021
Number of Days to Update: 82
Source: New Mexico Environment Department
Telephone: 505-827-1494
Last EDR Contact: 10/18/2021
Next Scheduled EDR Contact: 01/31/2022
Data Release Frequency: Semi-Annually

COAL MINES: Coal Mine Permits Database

New Mexico coal mines permitted under the Surface Mining Control and Reclamation Act of 1977 (SMCRA), by either the NM Mining & Minerals Division (MMD), or by the federal DOI Office of Surface Mining, Reclamation & Enforcement.

Date of Government Version: 04/18/2019
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 06/24/2019
Number of Days to Update: 5
Source: Bureau of Geology and Mineral Resources
Telephone: 505-476-3402
Last EDR Contact: 09/17/2021
Next Scheduled EDR Contact: 12/27/2021
Data Release Frequency: Varies

COAL MINES 2: Coal Permit Boundaries

ESRI ArcView shapefile depicting New Mexico coal mines permitted under the Surface Mining Control and Reclamation Act of 1977 (SMCRA), by either the NM Mining & Minerals Division (MMD), or by the federal DOI Office of Surface Mining, Reclamation & Enforcement.

Date of Government Version: 06/14/2021
Date Data Arrived at EDR: 06/14/2021
Date Made Active in Reports: 09/03/2021
Number of Days to Update: 81
Source: Mining & Minerals Division
Telephone: 505-476-3417
Last EDR Contact: 09/14/2021
Next Scheduled EDR Contact: 12/27/2021
Data Release Frequency: Varies

DRYCLEANERS: Drycleaner Facility Listing

A listing of drycleaner facility locations. The listing may contain facilities that are no longer there, or under different management.

Date of Government Version: 01/06/2010
Date Data Arrived at EDR: 01/07/2010
Date Made Active in Reports: 02/04/2010
Number of Days to Update: 28
Source: Environment Department
Telephone: 505-222-9507
Last EDR Contact: 09/15/2021
Next Scheduled EDR Contact: 01/03/2022
Data Release Frequency: No Update Planned

FINANCIAL ASSURANCE 1: Financial Assurance Information

Information for underground solid waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 12/03/2012
Date Data Arrived at EDR: 01/04/2013
Date Made Active in Reports: 01/10/2013
Number of Days to Update: 6
Source: Environment Department
Telephone: 505-827-0197
Last EDR Contact: 10/25/2021
Next Scheduled EDR Contact: 02/07/2022
Data Release Frequency: Varies

FINANCIAL ASSURANCE 2: Financial Assurance Information

Information for underground hazardous waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 07/22/2021
Date Data Arrived at EDR: 07/23/2021
Date Made Active in Reports: 10/13/2021
Number of Days to Update: 82

Source: Environment Department
Telephone: 505-476-6018
Last EDR Contact: 10/25/2021
Next Scheduled EDR Contact: 02/07/2022
Data Release Frequency: Annually

NPDES: List of Discharge Permits

General information regarding NPDES (National Pollutant Discharge Elimination System) permits.

Date of Government Version: 04/23/2021
Date Data Arrived at EDR: 04/23/2021
Date Made Active in Reports: 07/12/2021
Number of Days to Update: 80

Source: Environment Department
Telephone: 505-827-2918
Last EDR Contact: 10/15/2021
Next Scheduled EDR Contact: 01/24/2022
Data Release Frequency: Semi-Annually

UIC: Underground Injection Control Listing

The listing includes Discharge Permits (DP) with Underground Injection Control Wells, located in New Mexico.

Date of Government Version: 06/26/2021
Date Data Arrived at EDR: 07/14/2021
Date Made Active in Reports: 10/05/2021
Number of Days to Update: 83

Source: New Mexico Environment Department
Telephone: 505-827-2936
Last EDR Contact: 10/11/2021
Next Scheduled EDR Contact: 01/24/2022
Data Release Frequency: Varies

MINES MRDS: Mineral Resources Data System

Mineral Resources Data System

Date of Government Version: 04/06/2018
Date Data Arrived at EDR: 10/21/2019
Date Made Active in Reports: 10/24/2019
Number of Days to Update: 3

Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 08/26/2021
Next Scheduled EDR Contact: 12/06/2021
Data Release Frequency: Varies

PCS: Permit Compliance System

PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 07/14/2011
Date Data Arrived at EDR: 08/05/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 55

Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 09/30/2021
Next Scheduled EDR Contact: 01/17/2022
Data Release Frequency: Semi-Annually

PCS INACTIVE: Listing of Inactive PCS Permits

An inactive permit is a facility that has shut down or is no longer discharging.

Date of Government Version: 11/05/2014
Date Data Arrived at EDR: 01/06/2015
Date Made Active in Reports: 05/06/2015
Number of Days to Update: 120

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/30/2021
Next Scheduled EDR Contact: 01/17/2022
Data Release Frequency: Semi-Annually

PCS ENF: Enforcement data

No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29

Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 09/30/2021
Next Scheduled EDR Contact: 01/17/2022
Data Release Frequency: Varies

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the New Mexico Environment Department in New Mexico.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/16/2014
Number of Days to Update: 199

Source: New Mexico Environment Department
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the New Mexico Environment Department in New Mexico.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/03/2014
Number of Days to Update: 186

Source: New Mexico Environment Department
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 01/01/2019
Date Data Arrived at EDR: 04/29/2020
Date Made Active in Reports: 07/10/2020
Number of Days to Update: 72

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 10/29/2021
Next Scheduled EDR Contact: 02/07/2022
Data Release Frequency: Quarterly

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 76

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 09/01/2021
Next Scheduled EDR Contact: 12/20/2021
Data Release Frequency: Annually

Oil/Gas Pipelines

Source: Endeavor Business Media

Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data

Source: Endeavor Business Media

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GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Licensed Child Day Care Providers
Source: Office of Child Development
Telephone: 505-827-7946

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory
Source: US Fish & Wildlife Service
Telephone: 505-248-6660

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

MOUNTAIN AIR CLEANERS
309 PASEO DE ONATE
ESPANOLA, NM 87532

TARGET PROPERTY COORDINATES

Latitude (North):	35.990928 - 35° 59' 27.34''
Longitude (West):	106.076168 - 106° 4' 34.20''
Universal Tranverse Mercator:	Zone 13
UTM X (Meters):	402992.3
UTM Y (Meters):	3983277.2
Elevation:	5587 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	14586514 ESPANOLA, NM
Version Date:	2020
North Map:	14586624 SAN JUAN PUEBLO, NM
Version Date:	2020

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

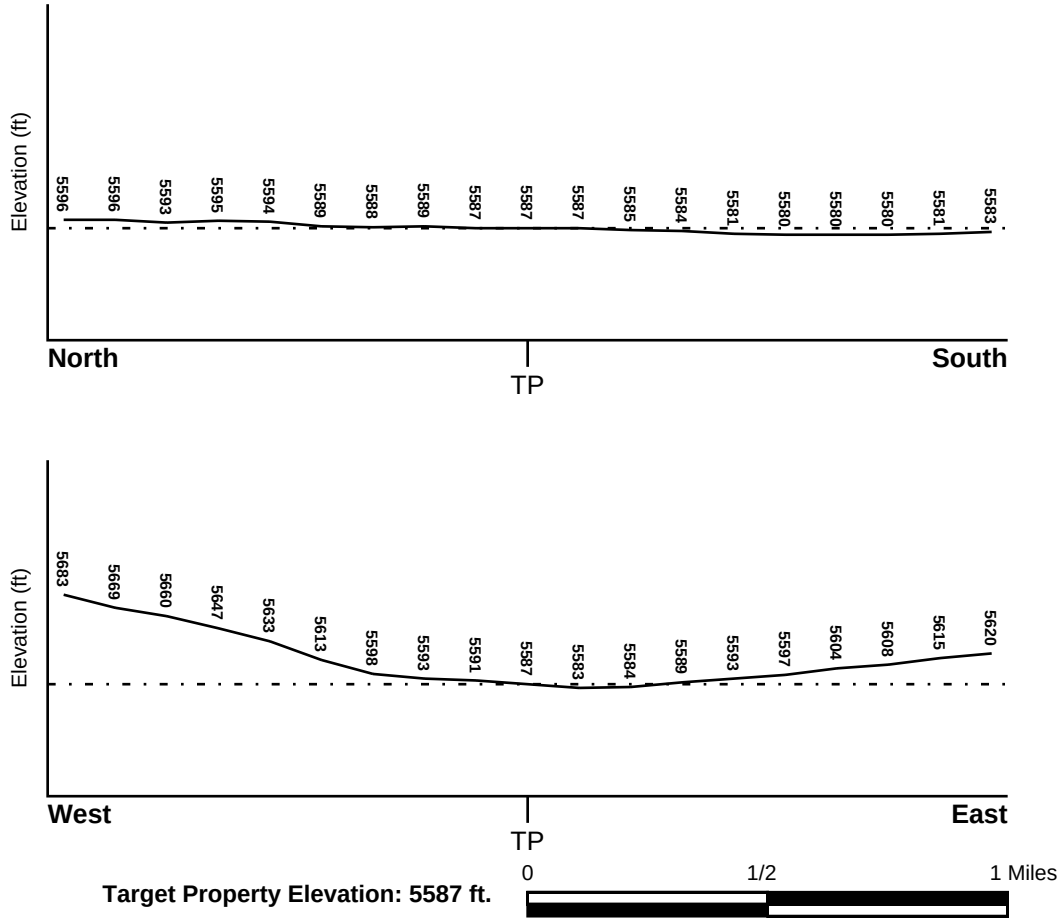
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General ESE

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Target Property Elevation: 5587 ft.

Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
35039C3105D	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
35039C2865D	FEMA FIRM Flood data
35039C2870D	FEMA FIRM Flood data
35039C3110D	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
ESPANOLA	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data*:

Search Radius:	1.25 miles
Status:	Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

* ©1996 Site−specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

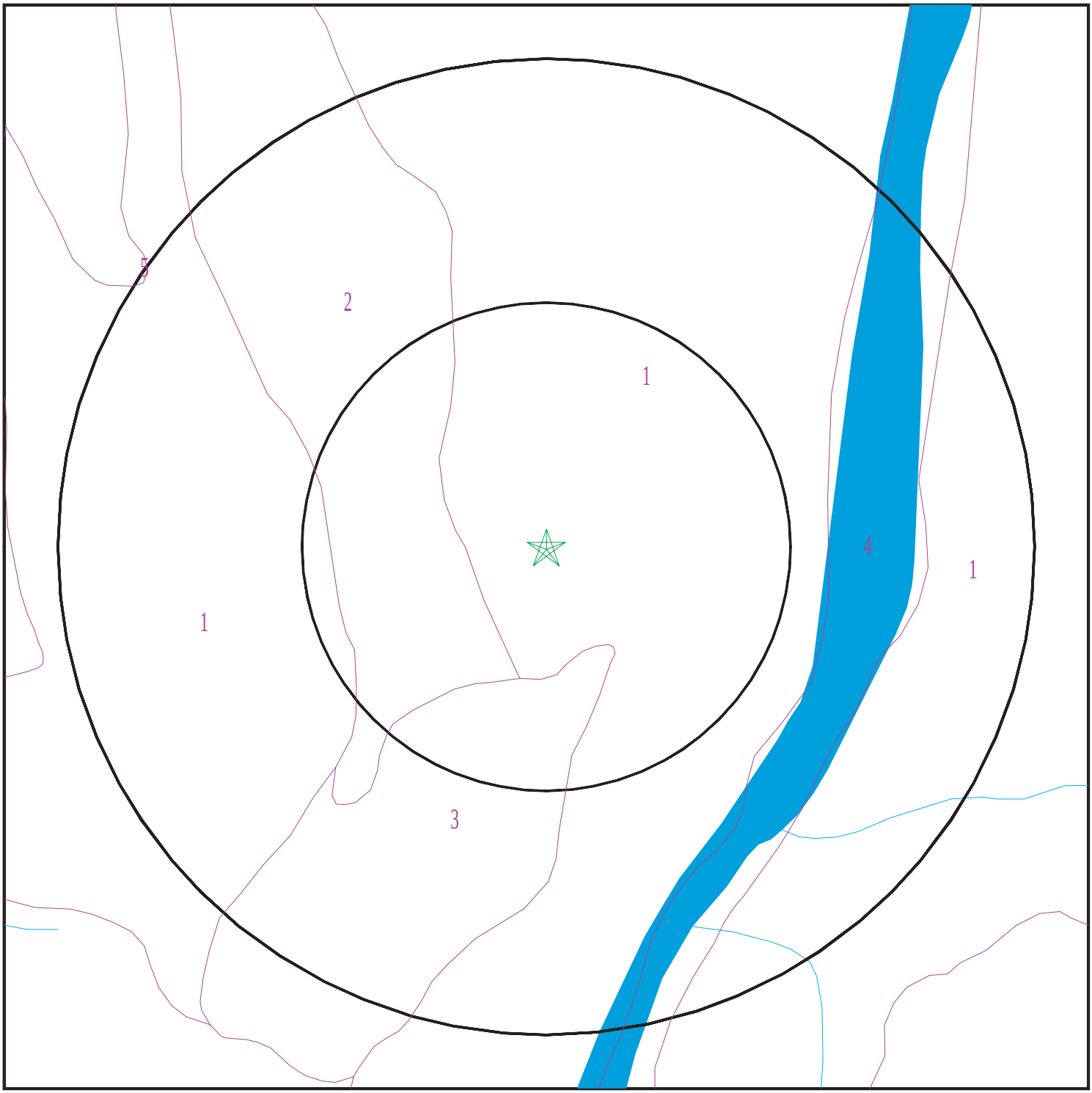
Era:	Cenozoic
System:	Tertiary
Series:	Pliocene
Code:	Tpc *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Continental Deposits

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 6750975.2s



SITE NAME:	Mountain Air Cleaners	CLIENT:	Daniel B. Stephens Assoc. Inc.
ADDRESS:	309 Paseo DE Onate Espanola NM 87532	CONTACT:	Julie Kutz
		INQUIRY #:	6750975.2s
LAT/LONG:	35.990928 / 106.076168	DATE:	November 16, 2021 11:09 am

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Abiquiu

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Somewhat poorly drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 76 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	3 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILIS, Gravels, Clean Gravels, Well-graded gravel.	Max: 141.14 Min: 141.14	Max: 8.4 Min: 7.9
2	3 inches	7 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILIS, Gravels, Clean Gravels, Well-graded gravel.	Max: 141.14 Min: 141.14	Max: 8.4 Min: 7.9
3	7 inches	59 inches	stratified extremely cobbly coarse sand to gravelly sand	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILIS, Gravels, Clean Gravels, Well-graded gravel.	Max: 141.14 Min: 141.14	Max: 8.4 Min: 7.9

Soil Map ID: 2

Soil Component Name: Gilco

Soil Surface Texture: sandy clay loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 153 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	14 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay. FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 14.11 Min: 4.23	Max: 8.4 Min: 6.6
2	14 inches	59 inches	stratified sandy loam to silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay. FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 14.11 Min: 4.23	Max: 8.4 Min: 6.6

Soil Map ID: 3

Soil Component Name: Walrees

Soil Surface Texture: clay loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Somewhat poorly drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 92 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	3 inches	clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	COARSE-GRAINED SOILIS, Gravels, Clean Gravels, Well-graded gravel.	Max: 141.14 Min: 141.14	Max: 9 Min: 7.9
2	3 inches	22 inches	clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	COARSE-GRAINED SOILIS, Gravels, Clean Gravels, Well-graded gravel.	Max: 141.14 Min: 141.14	Max: 9 Min: 7.9
3	22 inches	59 inches	stratified gravelly sand to cobbly sand	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	COARSE-GRAINED SOILIS, Gravels, Clean Gravels, Well-graded gravel.	Max: 141.14 Min: 141.14	Max: 9 Min: 7.9

Soil Map ID: 4

Soil Component Name: Water

Soil Surface Texture: clay loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class:
Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

No Layer Information available.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Map ID: 5

Soil Component Name: Jocity

Soil Surface Texture: sandy clay loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	14 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4.23 Min: 1.41	Max: 8.4 Min: 7.9
2	14 inches	33 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4.23 Min: 1.41	Max: 8.4 Min: 7.9
3	33 inches	59 inches	clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4.23 Min: 1.41	Max: 8.4 Min: 7.9

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
CB541	USGS40000825471	1/2 - 1 Mile SW

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
F130	NM3511426	1/8 - 1/4 Mile West

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	NM5000000177652	0 - 1/8 Mile SSE
A2	NM5000000179007	1/8 - 1/4 Mile SE
B3	NM5000000166715	1/8 - 1/4 Mile WNW
4	NM5000000179094	1/8 - 1/4 Mile ENE
C5	NM5000000166747	1/8 - 1/4 Mile WSW
B6	NM5000000207332	1/8 - 1/4 Mile WNW
B7	NM5000000166706	1/8 - 1/4 Mile WNW
D8	NM5000000201053	1/8 - 1/4 Mile South
D9	NM5000000201051	1/8 - 1/4 Mile South
D10	NM5000000207347	1/8 - 1/4 Mile South
B11	NM5000000207337	1/8 - 1/4 Mile WNW
B12	NM5000000166716	1/8 - 1/4 Mile WNW
D13	NM5000000166724	1/8 - 1/4 Mile South
B14	NM5000000201049	1/8 - 1/4 Mile WNW
B15	NM5000000214656	1/8 - 1/4 Mile WNW
D16	NM5000000201052	1/8 - 1/4 Mile South
B17	NM5000000201041	1/8 - 1/4 Mile WNW
D18	NM5000000166731	1/8 - 1/4 Mile South
B19	NM5000000214641	1/8 - 1/4 Mile WNW
D20	NM5000000201050	1/8 - 1/4 Mile South
B21	NM5000000214657	1/8 - 1/4 Mile WNW
D22	NM5000000166723	1/8 - 1/4 Mile SSW
B23	NM5000000214655	1/8 - 1/4 Mile WNW
B24	NM5000000166704	1/8 - 1/4 Mile WNW
B25	NM5000000166703	1/8 - 1/4 Mile WNW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
B26	NM5000000166705	1/8 - 1/4 Mile WNW
B27	NM5000000214658	1/8 - 1/4 Mile WNW
D28	NM5000000207346	1/8 - 1/4 Mile SSW
B29	NM5000000207333	1/8 - 1/4 Mile WNW
D30	NM5000000207349	1/8 - 1/4 Mile South
B31	NM5000000201039	1/8 - 1/4 Mile WNW
B32	NM5000000214654	1/8 - 1/4 Mile WNW
B33	NM5000000201047	1/8 - 1/4 Mile WNW
B34	NM5000000214659	1/8 - 1/4 Mile WNW
D35	NM5000000207342	1/8 - 1/4 Mile SSW
B36	NM5000000166714	1/8 - 1/4 Mile WNW
B37	NM5000000166713	1/8 - 1/4 Mile WNW
B38	NM5000000214653	1/8 - 1/4 Mile WNW
B39	NM5000000207336	1/8 - 1/4 Mile WNW
D40	NM5000000166730	1/8 - 1/4 Mile SSW
B41	NM5000000207331	1/8 - 1/4 Mile WNW
D42	NM5000000166736	1/8 - 1/4 Mile SSW
C43	NM5000000177649	1/8 - 1/4 Mile SW
C44	NM5000000179025	1/8 - 1/4 Mile SW
C45	NM5000000179296	1/8 - 1/4 Mile SW
B46	NM5000000166702	1/8 - 1/4 Mile WNW
D47	NM5000000166722	1/8 - 1/4 Mile SSW
B48	NM5000000166701	1/8 - 1/4 Mile WNW
C49	NM5000000014731	1/8 - 1/4 Mile SW
C50	NM5000000177624	1/8 - 1/4 Mile SW
B51	NM5000000201046	1/8 - 1/4 Mile WNW
B52	NM5000000207329	1/8 - 1/4 Mile WNW
B53	NM5000000201045	1/8 - 1/4 Mile WNW
B54	NM5000000201038	1/8 - 1/4 Mile WNW
B55	NM5000000166700	1/8 - 1/4 Mile WNW
D56	NM5000000166729	1/8 - 1/4 Mile SSW
B57	NM5000000166710	1/8 - 1/4 Mile WNW
D58	NM5000000166735	1/8 - 1/4 Mile SSW
B59	NM5000000207335	1/8 - 1/4 Mile WNW
B60	NM5000000166711	1/8 - 1/4 Mile WNW
A61	NM5000000131168	1/8 - 1/4 Mile SSE
B62	NM5000000166712	1/8 - 1/4 Mile WNW
D63	NM5000000166721	1/8 - 1/4 Mile SSW
D64	NM5000000179381	1/8 - 1/4 Mile SSE
B65	NM5000000201037	1/8 - 1/4 Mile WNW
B66	NM5000000207327	1/8 - 1/4 Mile WNW
B67	NM5000000166697	1/8 - 1/4 Mile WNW
B68	NM5000000166698	1/8 - 1/4 Mile WNW
B69	NM5000000214651	1/8 - 1/4 Mile WNW
B70	NM5000000207328	1/8 - 1/4 Mile WNW
D71	NM5000000207345	1/8 - 1/4 Mile SSW
B72	NM5000000166699	1/8 - 1/4 Mile WNW
B73	NM5000000214652	1/8 - 1/4 Mile WNW
B74	NM5000000166709	1/8 - 1/4 Mile WNW
B75	NM5000000201040	1/8 - 1/4 Mile WNW
B76	NM5000000207334	1/8 - 1/4 Mile WNW
D77	NM5000000207340	1/8 - 1/4 Mile SSW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
B78	NM5000000166708	1/8 - 1/4 Mile WNW
B79	NM5000000201048	1/8 - 1/4 Mile WNW
B80	NM5000000166707	1/8 - 1/4 Mile WNW
B81	NM5000000166695	1/8 - 1/4 Mile WNW
B82	NM5000000166696	1/8 - 1/4 Mile WNW
B83	NM5000000214639	1/8 - 1/4 Mile WNW
B84	NM5000000214644	1/8 - 1/4 Mile WNW
D85	NM5000000023758	1/8 - 1/4 Mile SSW
B86	NM5000000214643	1/8 - 1/4 Mile WNW
B87	NM5000000201036	1/8 - 1/4 Mile WNW
B88	NM5000000201043	1/8 - 1/4 Mile WNW
D89	NM5000000166728	1/8 - 1/4 Mile SSW
B90	NM5000000207323	1/8 - 1/4 Mile WNW
B91	NM5000000201035	1/8 - 1/4 Mile WNW
B92	NM5000000201044	1/8 - 1/4 Mile WNW
B93	NM5000000214642	1/8 - 1/4 Mile WNW
B94	NM5000000166688	1/8 - 1/4 Mile WNW
B95	NM5000000166693	1/8 - 1/4 Mile WNW
B96	NM5000000207326	1/8 - 1/4 Mile WNW
B97	NM5000000166694	1/8 - 1/4 Mile WNW
B98	NM5000000214640	1/8 - 1/4 Mile WNW
B99	NM5000000166684	1/8 - 1/4 Mile WNW
B100	NM5000000166691	1/8 - 1/4 Mile WNW
B101	NM5000000214650	1/8 - 1/4 Mile WNW
B102	NM5000000166686	1/8 - 1/4 Mile WNW
B103	NM5000000214649	1/8 - 1/4 Mile WNW
B104	NM5000000166687	1/8 - 1/4 Mile WNW
B105	NM5000000207325	1/8 - 1/4 Mile WNW
E106	NM5000000166720	1/8 - 1/4 Mile SSW
B107	NM5000000201034	1/8 - 1/4 Mile WNW
B108	NM5000000166683	1/8 - 1/4 Mile WNW
E109	NM5000000207348	1/8 - 1/4 Mile SSW
B110	NM5000000201042	1/8 - 1/4 Mile WNW
B111	NM5000000207324	1/8 - 1/4 Mile WNW
B112	NM5000000207322	1/8 - 1/4 Mile WNW
B113	NM5000000166685	1/8 - 1/4 Mile WNW
B114	NM5000000214645	1/8 - 1/4 Mile WNW
B115	NM5000000214648	1/8 - 1/4 Mile WNW
B116	NM5000000214647	1/8 - 1/4 Mile WNW
B117	NM5000000207341	1/8 - 1/4 Mile WNW
B118	NM5000000166692	1/8 - 1/4 Mile WNW
B119	NM5000000166690	1/8 - 1/4 Mile WNW
E120	NM5000000166727	1/8 - 1/4 Mile SSW
E121	NM5000000166719	1/8 - 1/4 Mile SW
B122	NM5000000207330	1/8 - 1/4 Mile WNW
B123	NM5000000166689	1/8 - 1/4 Mile WNW
E124	NM5000000207344	1/8 - 1/4 Mile SW
E125	NM5000000207339	1/8 - 1/4 Mile SW
C126	NM5000000166748	1/8 - 1/4 Mile WSW
E127	NM5000000166734	1/8 - 1/4 Mile SW
E128	NM5000000166726	1/8 - 1/4 Mile SW
E129	NM5000000166718	1/8 - 1/4 Mile SW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
E131	NM5000000166725	1/8 - 1/4 Mile SW
F132	NM5000000166742	1/4 - 1/2 Mile West
E133	NM5000000166733	1/4 - 1/2 Mile SW
F134	NM5000000207352	1/4 - 1/2 Mile West
E135	NM5000000166717	1/4 - 1/2 Mile SW
F136	NM5000000166744	1/4 - 1/2 Mile West
F137	NM5000000166741	1/4 - 1/2 Mile West
F138	NM5000000166743	1/4 - 1/2 Mile West
F139	NM5000000207353	1/4 - 1/2 Mile West
F140	NM5000000166738	1/4 - 1/2 Mile West
F141	NM5000000166737	1/4 - 1/2 Mile West
E142	NM5000000207343	1/4 - 1/2 Mile SW
F143	NM5000000166740	1/4 - 1/2 Mile West
F144	NM5000000207350	1/4 - 1/2 Mile West
F145	NM5000000207351	1/4 - 1/2 Mile West
146	NM5000000000767	1/4 - 1/2 Mile SE
F147	NM5000000166739	1/4 - 1/2 Mile West
E148	NM5000000207338	1/4 - 1/2 Mile SW
F149	NM5000000207354	1/4 - 1/2 Mile West
F150	NM5000000166746	1/4 - 1/2 Mile West
G151	NM5000000166732	1/4 - 1/2 Mile SW
152	NM5000000179448	1/4 - 1/2 Mile NW
G153	NM5000000177785	1/4 - 1/2 Mile SW
G154	NM5000000179569	1/4 - 1/2 Mile SW
155	NM5000000166745	1/4 - 1/2 Mile WSW
H156	NM5000000009793	1/4 - 1/2 Mile West
H157	NM5000000177603	1/4 - 1/2 Mile West
I158	NM5000000008399	1/4 - 1/2 Mile SE
I159	NM5000000015222	1/4 - 1/2 Mile SE
160	NM5000000098819	1/4 - 1/2 Mile NW
161	NM5000000177589	1/4 - 1/2 Mile NW
162	NM5000000177893	1/4 - 1/2 Mile WNW
J163	NM5000000177423	1/4 - 1/2 Mile ESE
J164	NM5000000177763	1/4 - 1/2 Mile ESE
J165	NM5000000177799	1/4 - 1/2 Mile ESE
166	NM5000000179214	1/4 - 1/2 Mile NNW
I167	NM5000000145025	1/4 - 1/2 Mile ESE
K168	NM5000000177615	1/4 - 1/2 Mile WNW
K169	NM5000000179534	1/4 - 1/2 Mile WNW
170	NM5000000177605	1/4 - 1/2 Mile SSW
L171	NM5000000177753	1/4 - 1/2 Mile East
L172	NM5000000179337	1/4 - 1/2 Mile East
M173	NM5000000177919	1/4 - 1/2 Mile NW
N174	NM5000000177464	1/4 - 1/2 Mile West
N175	NM5000000179295	1/4 - 1/2 Mile West
N176	NM5000000179386	1/4 - 1/2 Mile West
O177	NM5000000179008	1/4 - 1/2 Mile West
O178	NM5000000016687	1/4 - 1/2 Mile West
O179	NM5000000179383	1/4 - 1/2 Mile West
O180	NM5000000179139	1/4 - 1/2 Mile West
181	NM5000000177454	1/4 - 1/2 Mile SW
P182	NM5000000012636	1/4 - 1/2 Mile ESE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
P183	NM5000000177756	1/4 - 1/2 Mile ESE
Q184	NM5000000179095	1/4 - 1/2 Mile East
M185	NM5000000055918	1/4 - 1/2 Mile NW
R186	NM5000000024820	1/2 - 1 Mile NE
R187	NM5000000177381	1/2 - 1 Mile NE
M188	NM5000000055917	1/2 - 1 Mile NW
M189	NM5000000055911	1/2 - 1 Mile NW
M190	NM5000000055916	1/2 - 1 Mile NW
M191	NM5000000055910	1/2 - 1 Mile NW
M192	NM5000000055914	1/2 - 1 Mile NW
M193	NM5000000055905	1/2 - 1 Mile NW
M194	NM5000000055909	1/2 - 1 Mile NW
M195	NM5000000055912	1/2 - 1 Mile NW
M196	NM5000000055902	1/2 - 1 Mile NW
M197	NM5000000055908	1/2 - 1 Mile NW
M198	NM5000000055901	1/2 - 1 Mile NW
M199	NM5000000055906	1/2 - 1 Mile NW
M200	NM5000000055895	1/2 - 1 Mile NW
M201	NM5000000055899	1/2 - 1 Mile NW
M202	NM5000000055892	1/2 - 1 Mile NW
M203	NM5000000055898	1/2 - 1 Mile NW
M204	NM5000000055897	1/2 - 1 Mile NW
M205	NM5000000055894	1/2 - 1 Mile NW
M206	NM5000000055891	1/2 - 1 Mile NW
207	NM5000000179470	1/2 - 1 Mile West
Q208	NM5000000209713	1/2 - 1 Mile East
Q209	NM5000000209714	1/2 - 1 Mile East
210	NM5000000179023	1/2 - 1 Mile SE
Q211	NM5000000209715	1/2 - 1 Mile East
S212	NM5000000177325	1/2 - 1 Mile SE
S213	NM5000000177824	1/2 - 1 Mile SE
214	NM5000000122875	1/2 - 1 Mile WNW
T215	NM5000000179055	1/2 - 1 Mile SSE
T216	NM5000000179266	1/2 - 1 Mile SSE
217	NM5000000177404	1/2 - 1 Mile East
U218	NM5000000177413	1/2 - 1 Mile WNW
U219	NM5000000179046	1/2 - 1 Mile WNW
U220	NM5000000179223	1/2 - 1 Mile WNW
221	NM5000000177942	1/2 - 1 Mile East
V222	NM5000000179136	1/2 - 1 Mile SW
V223	NM5000000002149	1/2 - 1 Mile SW
V224	NM5000000179317	1/2 - 1 Mile SW
V225	NM5000000179144	1/2 - 1 Mile SW
W226	NM5000000009251	1/2 - 1 Mile SW
W227	NM5000000001023	1/2 - 1 Mile SW
W228	NM5000000179527	1/2 - 1 Mile SW
W229	NM5000000179487	1/2 - 1 Mile SW
230	NM5000000011917	1/2 - 1 Mile North
X231	NM5000000000062	1/2 - 1 Mile ENE
X232	NM5000000033996	1/2 - 1 Mile ENE
Y233	NM5000000177578	1/2 - 1 Mile ESE
Y234	NM5000000177505	1/2 - 1 Mile ESE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
Y235	NM5000000177998	1/2 - 1 Mile ESE
Y236	NM5000000177833	1/2 - 1 Mile ESE
237	NM5000000177895	1/2 - 1 Mile West
238	NM5000000179187	1/2 - 1 Mile NE
Y239	NM5000000166595	1/2 - 1 Mile ESE
240	NM5000000177714	1/2 - 1 Mile SSW
241	NM5000000179070	1/2 - 1 Mile WNW
Z242	NM5000000016045	1/2 - 1 Mile East
Z243	NM5000000177876	1/2 - 1 Mile East
Z244	NM5000000179368	1/2 - 1 Mile East
245	NM5000000177499	1/2 - 1 Mile WSW
AA246	NM5000000179106	1/2 - 1 Mile SE
AA247	NM5000000179166	1/2 - 1 Mile SE
AA248	NM5000000179346	1/2 - 1 Mile SE
AB249	NM5000000177341	1/2 - 1 Mile ESE
AB250	NM5000000177947	1/2 - 1 Mile ESE
AB251	NM5000000179133	1/2 - 1 Mile ESE
252	NM5000000179209	1/2 - 1 Mile NW
AC253	NM5000000218034	1/2 - 1 Mile ENE
254	NM5000000049613	1/2 - 1 Mile ESE
AD255	NM5000000177497	1/2 - 1 Mile SW
AD256	NM5000000177675	1/2 - 1 Mile SW
AD257	NM5000000177682	1/2 - 1 Mile SW
AD258	NM5000000177475	1/2 - 1 Mile SW
AD259	NM5000000001687	1/2 - 1 Mile SW
AD260	NM5000000177358	1/2 - 1 Mile SW
AD261	NM5000000177391	1/2 - 1 Mile SW
AD262	NM5000000179178	1/2 - 1 Mile SW
AD263	NM5000000179271	1/2 - 1 Mile SW
AD264	NM5000000179462	1/2 - 1 Mile SW
AD265	NM5000000179164	1/2 - 1 Mile SW
AD266	NM5000000177773	1/2 - 1 Mile SW
AD267	NM5000000179089	1/2 - 1 Mile SW
AD268	NM5000000179160	1/2 - 1 Mile SW
AE269	NM5000000177420	1/2 - 1 Mile SSE
AE270	NM5000000008001	1/2 - 1 Mile SSE
AE271	NM5000000179486	1/2 - 1 Mile SSE
AE272	NM5000000179281	1/2 - 1 Mile SSE
Y273	NM5000000139993	1/2 - 1 Mile ESE
AC274	NM5000000218035	1/2 - 1 Mile ENE
AC275	NM5000000218036	1/2 - 1 Mile ENE
Z276	NM5000000068960	1/2 - 1 Mile East
277	NM5000000098813	1/2 - 1 Mile WNW
AF278	NM5000000177479	1/2 - 1 Mile SSW
AF279	NM5000000177450	1/2 - 1 Mile SSW
AF280	NM5000000010729	1/2 - 1 Mile SSW
AF281	NM5000000177551	1/2 - 1 Mile SSW
AF282	NM5000000179143	1/2 - 1 Mile SSW
AF283	NM5000000179111	1/2 - 1 Mile SSW
AF284	NM5000000177769	1/2 - 1 Mile SSW
AE285	NM5000000146349	1/2 - 1 Mile SSE
AF286	NM5000000009292	1/2 - 1 Mile SSW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AG287	NM5000000214663	1/2 - 1 Mile East
AH288	NM5000000029747	1/2 - 1 Mile ENE
AH289	NM5000000177795	1/2 - 1 Mile ENE
AI290	NM5000000146686	1/2 - 1 Mile SSW
AC291	NM5000000177991	1/2 - 1 Mile ENE
AC292	NM5000000177786	1/2 - 1 Mile ENE
AC293	NM5000000179264	1/2 - 1 Mile ENE
AC294	NM5000000179212	1/2 - 1 Mile ENE
AJ295	NM5000000177576	1/2 - 1 Mile ESE
AJ296	NM5000000177936	1/2 - 1 Mile ESE
AJ297	NM5000000177957	1/2 - 1 Mile ESE
AK298	NM5000000177755	1/2 - 1 Mile SE
AK299	NM5000000177758	1/2 - 1 Mile SE
AL300	NM5000000177818	1/2 - 1 Mile SE
AL301	NM5000000177759	1/2 - 1 Mile SE
AL302	NM5000000179343	1/2 - 1 Mile SE
AL303	NM5000000177825	1/2 - 1 Mile SE
AM304	NM5000000168040	1/2 - 1 Mile SE
AM305	NM5000000177958	1/2 - 1 Mile SE
AN306	NM5000000176282	1/2 - 1 Mile SSE
AN307	NM5000000026538	1/2 - 1 Mile SSE
AN308	NM5000000179293	1/2 - 1 Mile SSE
AG309	NM5000000118118	1/2 - 1 Mile East
AN310	NM5000000177416	1/2 - 1 Mile SSE
AO311	NM5000000177461	1/2 - 1 Mile ESE
AO312	NM5000000177627	1/2 - 1 Mile ESE
AO313	NM5000000011741	1/2 - 1 Mile ESE
AO314	NM5000000016682	1/2 - 1 Mile ESE
AO315	NM5000000177902	1/2 - 1 Mile ESE
AO316	NM5000000179191	1/2 - 1 Mile ESE
AO317	NM5000000177711	1/2 - 1 Mile ESE
AO318	NM5000000177720	1/2 - 1 Mile ESE
319	NM5000000177674	1/2 - 1 Mile ENE
AP320	NM5000000167409	1/2 - 1 Mile NW
AP321	NM5000000179510	1/2 - 1 Mile NW
AI322	NM5000000158281	1/2 - 1 Mile SSW
AQ323	NM5000000023786	1/2 - 1 Mile SSE
AQ324	NM5000000022125	1/2 - 1 Mile SSE
AQ325	NM5000000006733	1/2 - 1 Mile SSE
AQ326	NM5000000179384	1/2 - 1 Mile SSE
AQ327	NM5000000179075	1/2 - 1 Mile SSE
AQ328	NM5000000177417	1/2 - 1 Mile SSE
AR329	NM5000000177462	1/2 - 1 Mile SW
AR330	NM5000000177387	1/2 - 1 Mile SW
AR331	NM5000000177596	1/2 - 1 Mile SW
AR332	NM5000000177534	1/2 - 1 Mile SW
AR333	NM5000000023162	1/2 - 1 Mile SW
AR334	NM5000000019152	1/2 - 1 Mile SW
AR335	NM5000000177349	1/2 - 1 Mile SW
AR336	NM5000000026372	1/2 - 1 Mile SW
AR337	NM5000000179090	1/2 - 1 Mile SW
AR338	NM5000000179015	1/2 - 1 Mile SW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AR339	NM5000000179254	1/2 - 1 Mile SW
AR340	NM5000000179234	1/2 - 1 Mile SW
AR341	NM5000000177634	1/2 - 1 Mile SW
AR342	NM5000000177631	1/2 - 1 Mile SW
AR343	NM5000000177892	1/2 - 1 Mile SW
AR344	NM5000000177738	1/2 - 1 Mile SW
AS345	NM5000000179057	1/2 - 1 Mile NNW
AS346	NM5000000179141	1/2 - 1 Mile NNW
AS347	NM5000000179220	1/2 - 1 Mile NNW
AT348	NM5000000177745	1/2 - 1 Mile ESE
AT349	NM5000000177587	1/2 - 1 Mile ESE
AT350	NM5000000177946	1/2 - 1 Mile ESE
AT351	NM5000000179579	1/2 - 1 Mile ESE
AT352	NM5000000179020	1/2 - 1 Mile ESE
AJ353	NM5000000159692	1/2 - 1 Mile ESE
AO354	NM5000000145070	1/2 - 1 Mile ESE
AU355	NM5000000022778	1/2 - 1 Mile SSE
AU356	NM5000000018448	1/2 - 1 Mile SSE
AU357	NM5000000177366	1/2 - 1 Mile SSE
AU358	NM5000000179363	1/2 - 1 Mile SSE
AU359	NM5000000177405	1/2 - 1 Mile SSE
AV360	NM5000000177459	1/2 - 1 Mile ENE
AV361	NM5000000177508	1/2 - 1 Mile ENE
AV362	NM5000000177608	1/2 - 1 Mile ENE
AV363	NM5000000177375	1/2 - 1 Mile ENE
AV364	NM5000000003882	1/2 - 1 Mile ENE
AV365	NM5000000013743	1/2 - 1 Mile ENE
AV366	NM5000000033389	1/2 - 1 Mile ENE
AV367	NM5000000177921	1/2 - 1 Mile ENE
AV368	NM5000000179307	1/2 - 1 Mile ENE
AV369	NM5000000179532	1/2 - 1 Mile ENE
AV370	NM5000000177888	1/2 - 1 Mile ENE
AV371	NM5000000177732	1/2 - 1 Mile ENE
AV372	NM5000000177748	1/2 - 1 Mile ENE
AV373	NM5000000177862	1/2 - 1 Mile ENE
AW374	NM5000000177529	1/2 - 1 Mile SSW
AW375	NM5000000179453	1/2 - 1 Mile SSW
AJ376	NM5000000155860	1/2 - 1 Mile ESE
AM377	NM5000000153859	1/2 - 1 Mile SE
AX378	NM5000000177834	1/2 - 1 Mile ENE
AX379	NM5000000177908	1/2 - 1 Mile ENE
AY380	NM5000000115657	1/2 - 1 Mile SW
381	NM5000000177881	1/2 - 1 Mile East
382	NM5000000014530	1/2 - 1 Mile North
AY383	NM5000000209946	1/2 - 1 Mile SW
AZ384	NM5000000177535	1/2 - 1 Mile SSW
AZ385	NM5000000177484	1/2 - 1 Mile SSW
AZ386	NM5000000179171	1/2 - 1 Mile SSW
AZ387	NM5000000177716	1/2 - 1 Mile SSW
BA388	NM5000000177844	1/2 - 1 Mile SE
BA389	NM5000000177669	1/2 - 1 Mile SE
BA390	NM5000000097610	1/2 - 1 Mile SE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BA391	NM5000000179204	1/2 - 1 Mile SE
BA392	NM5000000179098	1/2 - 1 Mile SE
BA393	NM5000000179038	1/2 - 1 Mile SE
BB394	NM5000000179208	1/2 - 1 Mile ENE
BB395	NM5000000179329	1/2 - 1 Mile ENE
396	NM5000000005141	1/2 - 1 Mile NW
BC397	NM5000000028167	1/2 - 1 Mile SSE
BC398	NM5000000179530	1/2 - 1 Mile SSE
BC399	NM5000000177840	1/2 - 1 Mile SSE
BC400	NM5000000179538	1/2 - 1 Mile SSE
BC401	NM5000000179535	1/2 - 1 Mile SSE
BD402	NM5000000017546	1/2 - 1 Mile SW
BD403	NM5000000179010	1/2 - 1 Mile SW
BD404	NM5000000179269	1/2 - 1 Mile SW
BE405	NM5000000020415	1/2 - 1 Mile ESE
BE406	NM5000000177983	1/2 - 1 Mile ESE
BF407	NM5000000017712	1/2 - 1 Mile NW
BF408	NM5000000177726	1/2 - 1 Mile NW
BG409	NM5000000018755	1/2 - 1 Mile WNW
BG410	NM5000000177550	1/2 - 1 Mile WNW
BH411	NM5000000022598	1/2 - 1 Mile West
BH412	NM5000000179163	1/2 - 1 Mile West
BI413	NM5000000179080	1/2 - 1 Mile SSE
BI414	NM5000000179319	1/2 - 1 Mile SSE
415	NM5000000021296	1/2 - 1 Mile North
BJ416	NM5000000179004	1/2 - 1 Mile ENE
BJ417	NM5000000179130	1/2 - 1 Mile ENE
BJ418	NM5000000179298	1/2 - 1 Mile ENE
419	NM5000000116848	1/2 - 1 Mile WSW
BK420	NM5000000179431	1/2 - 1 Mile ESE
BK421	NM5000000179463	1/2 - 1 Mile ESE
BK422	NM5000000179525	1/2 - 1 Mile ESE
BL423	NM5000000014367	1/2 - 1 Mile NE
BL424	NM5000000177611	1/2 - 1 Mile NE
425	NM5000000001409	1/2 - 1 Mile West
BI426	NM5000000109239	1/2 - 1 Mile SSE
BM427	NM5000000027842	1/2 - 1 Mile East
BM428	NM5000000177975	1/2 - 1 Mile East
BN429	NM5000000177563	1/2 - 1 Mile SSE
BN430	NM5000000028099	1/2 - 1 Mile SSE
BN431	NM5000000022415	1/2 - 1 Mile SSE
BN432	NM5000000179179	1/2 - 1 Mile SSE
BN433	NM5000000179060	1/2 - 1 Mile SSE
BN434	NM5000000177959	1/2 - 1 Mile SSE
BO435	NM5000000019711	1/2 - 1 Mile SE
BO436	NM5000000177742	1/2 - 1 Mile SE
BO437	NM5000000177746	1/2 - 1 Mile SE
BP438	NM5000000179138	1/2 - 1 Mile SE
BP439	NM5000000177768	1/2 - 1 Mile SE
BP440	NM5000000179377	1/2 - 1 Mile SE
BP441	NM5000000179309	1/2 - 1 Mile SE
BQ442	NM5000000179076	1/2 - 1 Mile SE

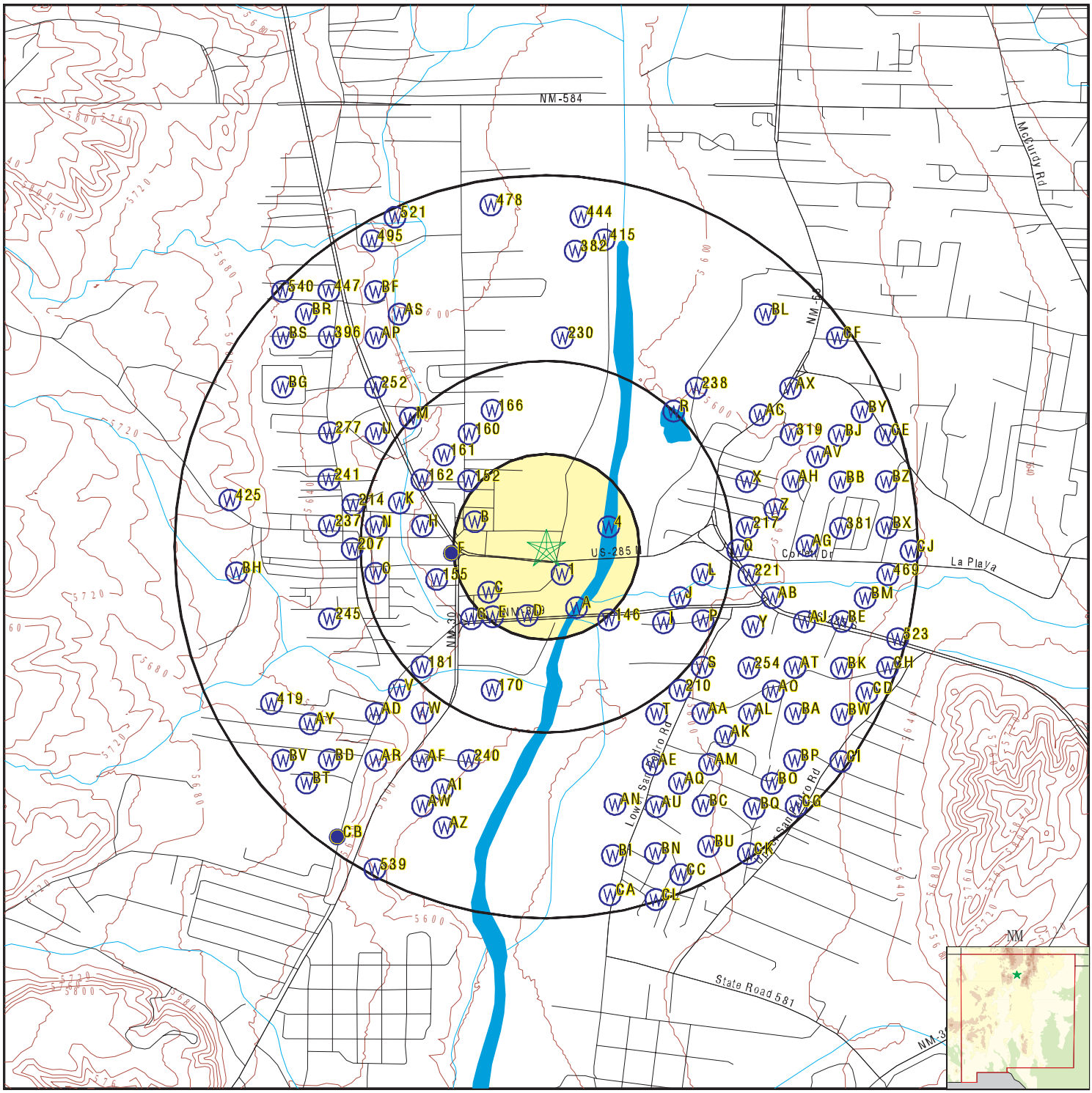
STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BQ443	NM5000000179568	1/2 - 1 Mile SE
444	NM5000000016936	1/2 - 1 Mile North
BR445	NM5000000033789	1/2 - 1 Mile NW
BR446	NM5000000177433	1/2 - 1 Mile NW
447	NM5000000177949	1/2 - 1 Mile NW
BS448	NM5000000167204	1/2 - 1 Mile NW
BS449	NM5000000177607	1/2 - 1 Mile NW
BT450	NM5000000177444	1/2 - 1 Mile SW
BT451	NM5000000177382	1/2 - 1 Mile SW
BT452	NM5000000061642	1/2 - 1 Mile SW
BT453	NM5000000177751	1/2 - 1 Mile SW
BT454	NM5000000179350	1/2 - 1 Mile SW
BT455	NM5000000179082	1/2 - 1 Mile SW
BT456	NM5000000177966	1/2 - 1 Mile SW
BU457	NM5000000005325	1/2 - 1 Mile SSE
BV458	NM5000000179087	1/2 - 1 Mile SW
BV459	NM5000000179427	1/2 - 1 Mile SW
BW460	NM5000000177630	1/2 - 1 Mile ESE
BW461	NM5000000177474	1/2 - 1 Mile ESE
BW462	NM5000000172016	1/2 - 1 Mile ESE
BW463	NM5000000177812	1/2 - 1 Mile ESE
BW464	NM5000000179412	1/2 - 1 Mile ESE
BW465	NM5000000179400	1/2 - 1 Mile ESE
BW466	NM5000000177894	1/2 - 1 Mile ESE
BX467	NM5000000177434	1/2 - 1 Mile East
BX468	NM5000000177832	1/2 - 1 Mile East
469	NM5000000179342	1/2 - 1 Mile East
BQ470	NM5000000134500	1/2 - 1 Mile SE
BU471	NM5000000179151	1/2 - 1 Mile SSE
BY472	NM5000000177986	1/2 - 1 Mile ENE
BY473	NM5000000177574	1/2 - 1 Mile ENE
BY474	NM5000000019041	1/2 - 1 Mile ENE
BY475	NM5000000179533	1/2 - 1 Mile ENE
BY476	NM5000000179336	1/2 - 1 Mile ENE
BY477	NM5000000179206	1/2 - 1 Mile ENE
478	NM5000000016518	1/2 - 1 Mile North
BZ479	NM5000000017472	1/2 - 1 Mile East
BZ480	NM5000000177504	1/2 - 1 Mile East
BZ481	NM5000000009686	1/2 - 1 Mile East
BZ482	NM5000000014453	1/2 - 1 Mile East
BZ483	NM5000000177897	1/2 - 1 Mile East
BZ484	NM5000000179345	1/2 - 1 Mile East
BZ485	NM5000000179355	1/2 - 1 Mile East
BZ486	NM5000000177900	1/2 - 1 Mile East
BZ487	NM5000000179148	1/2 - 1 Mile East
CA488	NM5000000197449	1/2 - 1 Mile South
CB489	NM5000000144169	1/2 - 1 Mile SW
CC490	NM5000000201064	1/2 - 1 Mile SSE
CD491	NM5000000177702	1/2 - 1 Mile ESE
CD492	NM5000000033495	1/2 - 1 Mile ESE
CD493	NM5000000179455	1/2 - 1 Mile ESE
CD494	NM5000000177777	1/2 - 1 Mile ESE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
495	NM5000000196952	1/2 - 1 Mile NNW
CD496	NM5000000001801	1/2 - 1 Mile ESE
CC497	NM5000000177651	1/2 - 1 Mile SSE
CC498	NM5000000018399	1/2 - 1 Mile SSE
CC499	NM5000000177792	1/2 - 1 Mile SSE
CC500	NM5000000179577	1/2 - 1 Mile SSE
CC501	NM5000000179083	1/2 - 1 Mile SSE
CC502	NM5000000001155	1/2 - 1 Mile SSE
CE503	NM5000000177370	1/2 - 1 Mile ENE
CE504	NM5000000009414	1/2 - 1 Mile ENE
CE505	NM5000000177441	1/2 - 1 Mile ENE
CE506	NM5000000177390	1/2 - 1 Mile ENE
CA507	NM5000000177348	1/2 - 1 Mile South
CA508	NM5000000179334	1/2 - 1 Mile South
CF509	NM5000000177705	1/2 - 1 Mile NE
CF510	NM5000000177970	1/2 - 1 Mile NE
CF511	NM5000000179443	1/2 - 1 Mile NE
CG512	NM5000000177730	1/2 - 1 Mile SE
CG513	NM5000000177495	1/2 - 1 Mile SE
CG514	NM5000000018729	1/2 - 1 Mile SE
CG515	NM5000000177990	1/2 - 1 Mile SE
CG516	NM5000000179573	1/2 - 1 Mile SE
CG517	NM5000000179556	1/2 - 1 Mile SE
CG518	NM5000000179414	1/2 - 1 Mile SE
CH519	NM5000000177352	1/2 - 1 Mile ESE
CH520	NM5000000177617	1/2 - 1 Mile ESE
521	NM5000000020252	1/2 - 1 Mile NNW
CD522	NM5000000051683	1/2 - 1 Mile ESE
523	NM5000000113093	1/2 - 1 Mile ESE
CI524	NM5000000197443	1/2 - 1 Mile SE
CG525	NM5000000215325	1/2 - 1 Mile SE
CI526	NM5000000177686	1/2 - 1 Mile SE
CI527	NM5000000179101	1/2 - 1 Mile SE
CI528	NM5000000177365	1/2 - 1 Mile SE
CI529	NM5000000177376	1/2 - 1 Mile SE
CI530	NM5000000179316	1/2 - 1 Mile SE
CI531	NM5000000179411	1/2 - 1 Mile SE
CI532	NM5000000179413	1/2 - 1 Mile SE
CI533	NM5000000179401	1/2 - 1 Mile SE
CI534	NM5000000179408	1/2 - 1 Mile SE
CJ535	NM5000000177414	1/2 - 1 Mile East
CJ536	NM5000000013995	1/2 - 1 Mile East
CJ537	NM5000000179246	1/2 - 1 Mile East
CJ538	NM5000000177875	1/2 - 1 Mile East
539	NM5000000179558	1/2 - 1 Mile SSW
540	NM5000000179297	1/2 - 1 Mile NW
CK542	NM5000000177568	1/2 - 1 Mile SSE
CK543	NM5000000177835	1/2 - 1 Mile SSE
CL544	NM5000000179489	1/2 - 1 Mile SSE
CL545	NM5000000179140	1/2 - 1 Mile SSE
CL546	NM5000000179536	1/2 - 1 Mile SSE
CL547	NM5000000179497	1/2 - 1 Mile SSE

PHYSICAL SETTING SOURCE MAP - 6750975.2s



- County Boundary
- Major Roads
- Contour Lines
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons
- Groundwater Flow Direction
- Indeterminate Groundwater Flow at Location
- Groundwater Flow Varies at Location
- Closest Hydrogeological Data
- Oil, gas or related wells

SITE NAME:	Mountain Air Cleaners	CLIENT:	Daniel B. Stephens Assoc. Inc.
ADDRESS:	309 Paseo DE Onate Espanola NM 87532	CONTACT:	Julie Kutz
		INQUIRY #:	6750975.2s
LAT/LONG:	35.990928 / 106.076168	DATE:	November 16, 2021 11:09 am

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

1
SSE
0 - 1/8 Mile
Lower

NM WELLS **NM5000000177652**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	03264	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1977-03-01T00:00:00.000Z
Well Completed:	1977-03-04T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	55	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	6
OSE Filing Date:	1977-03-14T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	CAPPED	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	COM	Diversion Amt Allowed:	0

A2
SE
1/8 - 1/4 Mile
Lower

NM WELLS **NM5000000179007**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	09685	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1964-01-16T00:00:00.000Z
Well Completed:	1964-01-20T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	1964-03-02T00:00:00.000Z	Elevation:	Not Reported
Well Depth (ft):	87	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	8
OSE Filing Date:	1964-03-02T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	EXPL	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	16
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	COM	Diversion Amt Allowed:	0

B3
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166715**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S49
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

4
ENE **NM WELLS** **NM5000000179094**
1/8 - 1/4 Mile
Lower

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	37430	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1982-01-28T00:00:00.000Z
Well Completed:	1982-01-29T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	60	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	8
OSE Filing Date:	1982-02-03T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

C5
WSW **NM WELLS** **NM5000000166747**
1/8 - 1/4 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S97
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B6
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207332**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S33
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B7
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166706**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S35
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

D8
South
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000201053**

Well Name:	POD118	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD118
Land Grant:	Not Reported	Drilling Started:	2015-08-18T00:00:00.000Z
Well Completed:	2015-08-28T00:00:00.000Z	Plug Date:	2015-08-28T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	7

OSE Filing Date:	2015-10-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	EXPL	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

D9
South
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000201051**

Well Name:	POD116	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD116
Land Grant:	Not Reported	Drilling Started:	2015-08-18T00:00:00.000Z
Well Completed:	2015-08-28T00:00:00.000Z	Plug Date:	2015-08-28T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	7
OSE Filing Date:	2015-10-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	EXPL	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

D10
South
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207347**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S75
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B11
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207337**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S48
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B12
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166716**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S50
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

D13
South
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166724**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S62
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B14
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000201049**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD114
Land Grant:	Not Reported	Drilling Started:	2015-08-18T00:00:00.000Z
Well Completed:	2015-08-28T00:00:00.000Z	Plug Date:	2015-08-28T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	7
OSE Filing Date:	2015-10-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B15
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000214656**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD136
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

D16
South
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000201052**

Well Name:	POD117	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD117
Land Grant:	Not Reported	Drilling Started:	2015-08-18T00:00:00.000Z
Well Completed:	2015-08-28T00:00:00.000Z	Plug Date:	2015-08-28T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	7
OSE Filing Date:	2015-10-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	EXPL	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B17
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000201041**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD106
Land Grant:	Not Reported	Drilling Started:	2015-08-18T00:00:00.000Z
Well Completed:	2015-08-28T00:00:00.000Z	Plug Date:	2015-08-28T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	7
OSE Filing Date:	2015-10-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

D18
South
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166731**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S73
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B19
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000214641**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD121
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

D20
South
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000201050**

Well Name:	RG-85756-POD1-13 POD-115-118		
POD Basin:	Rio Grande	POD #:	85756
POD Suffix:	POD115	Land Grant:	Not Reported
Drilling Started:	2015-08-18T00:00:00.000Z	Well Completed:	2015-08-28T00:00:00.000Z
Plug Date:	2015-08-28T00:00:00.000Z	Completion Proved:	Not Reported
Elevation:	Not Reported	Well Depth (ft):	30
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water:	7	OSE Filing Date:	2015-10-22T00:00:00.000Z
Well Schedule Date:	Not Reported	Well Use:	EXPL
Pump Type:	Not Reported	Pump Serial #:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
Max Diversion Allowed:	Not Reported	Surface Water Diversion:	Not Reported
Est Yield (Gal/Min):	0	POD Status:	Plugged
Casing Size:	0	Pod Subbasin:	Northern Rio Grande
Well Tag:	Not Reported	Static Level:	Not Reported
Water Right Status:	Permit	Water Right Use:	MON
Diversion Amt Allowed:	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B21
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000214657**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD137
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

D22
SSW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166723**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S61
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B23
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000214655**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD135
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B24
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166704**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S32
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B25
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166703**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S31
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B26
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166705**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S34
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B27
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000214658**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD138
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

D28
SSW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207346**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S72
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B29
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207333**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S36
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

D30
South
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207349**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S81
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B31
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000201039**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD104
Land Grant:	Not Reported	Drilling Started:	2015-08-18T00:00:00.000Z
Well Completed:	2015-08-28T00:00:00.000Z	Plug Date:	2015-08-28T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	2015-10-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B32
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000214654**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD134
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B33
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000201047**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD112
Land Grant:	Not Reported	Drilling Started:	2015-08-18T00:00:00.000Z
Well Completed:	2015-08-28T00:00:00.000Z	Plug Date:	2015-08-28T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	7

OSE Filing Date:	2015-10-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B34
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000214659**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD139
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

D35
SSW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207342**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S60
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B36
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166714**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S47
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B37
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166713**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S46
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B38
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000214653**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD133
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B39
WNW **NM WELLS** **NM5000000207336**
1/8 - 1/4 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S45
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

D40
SSW **NM WELLS** **NM5000000166730**
1/8 - 1/4 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S71
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B41
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207331**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S30
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

D42
SSW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166736**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S80
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

C43
SW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000177649**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	08916	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1963-04-30T00:00:00.000Z
Well Completed:	1963-05-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	40	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	12

OSE Filing Date:	1963-05-08T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

C44
SW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000179025**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	51314	POD Suffix:	EXPL
Land Grant:	Not Reported	Drilling Started:	1989-08-28T00:00:00.000Z
Well Completed:	1989-09-02T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	32	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	6
OSE Filing Date:	1989-09-29T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	OBS	Diversion Amt Allowed:	3

C45
SW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000179296**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	18138	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1973-09-30T00:00:00.000Z
Well Completed:	1973-09-30T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	40	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	5
OSE Filing Date:	1973-10-02T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	55
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B46
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166702**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S29
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

D47
SSW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166722**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S59
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B48
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166701**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S28
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

C49
SW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000014731**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	14798	POD Suffix:	POD2
Land Grant:	Not Reported	Drilling Started:	1967-05-08T00:00:00.000Z
Well Completed:	1967-05-18T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	125	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	8
OSE Filing Date:	1967-06-15T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

C50
SW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000177624**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	14798	POD Suffix:	POD1
Land Grant:	Not Reported	Drilling Started:	1957-09-01T00:00:00.000Z
Well Completed:	1957-09-05T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	51	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	6
OSE Filing Date:	1957-09-09T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.5
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	0

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B51
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000201046**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD111
Land Grant:	Not Reported	Drilling Started:	2015-08-18T00:00:00.000Z
Well Completed:	2015-08-28T00:00:00.000Z	Plug Date:	2015-08-28T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	7
OSE Filing Date:	2015-10-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B52
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207329**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S27
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B53
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000201045**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD110
Land Grant:	Not Reported	Drilling Started:	2015-08-18T00:00:00.000Z
Well Completed:	2015-08-28T00:00:00.000Z	Plug Date:	2015-08-28T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	7

OSE Filing Date:	2015-10-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B54
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000201038**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD103
Land Grant:	Not Reported	Drilling Started:	2015-08-18T00:00:00.000Z
Well Completed:	2015-08-28T00:00:00.000Z	Plug Date:	2015-08-28T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	7
OSE Filing Date:	2015-10-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B55
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166700**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S26
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

D56
SSW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166729**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S70
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B57
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166710**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S41
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

D58
SSW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166735**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S79
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B59
WNW **NM WELLS** **NM5000000207335**
1/8 - 1/4 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S42
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B60
WNW **NM WELLS** **NM5000000166711**
1/8 - 1/4 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S43
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A61
SSE
1/8 - 1/4 Mile
Lower

NM WELLS **NM5000000131168**

Well Name:	Not Reported	POD Basin:	Surface Permit
POD #:	04916	POD Suffix:	2
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Not Reported
Water Right Use:	CON	Diversion Amt Allowed:	0

B62
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166712**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S44
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

D63
SSW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166721**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S58
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

D64
SSE **NM WELLS** **NM5000000179381**
1/8 - 1/4 Mile
Lower

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	79957	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

B65
WNW **NM WELLS** **NM5000000201037**
1/8 - 1/4 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD102
Land Grant:	Not Reported	Drilling Started:	2015-08-18T00:00:00.000Z
Well Completed:	2015-08-28T00:00:00.000Z	Plug Date:	2015-08-28T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	7
OSE Filing Date:	2015-10-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B66
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207327**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S21
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B67
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166697**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S22
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B68
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166698**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S23
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B69
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000214651**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD131
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B70
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207328**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S24
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

D71
SSW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207345**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S69
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B72
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166699**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S25
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B73
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000214652**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD132
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B74
WNW **NM WELLS** **NM5000000166709**
1/8 - 1/4 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S40
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B75
WNW **NM WELLS** **NM5000000201040**
1/8 - 1/4 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD105
Land Grant:	Not Reported	Drilling Started:	2015-08-18T00:00:00.000Z
Well Completed:	2015-08-28T00:00:00.000Z	Plug Date:	2015-08-28T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	7
OSE Filing Date:	2015-10-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B76
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207334**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S39
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

D77
SSW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207340**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S57
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B78
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166708**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S38
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B79
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000201048**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD113
Land Grant:	Not Reported	Drilling Started:	2015-08-18T00:00:00.000Z
Well Completed:	2015-08-28T00:00:00.000Z	Plug Date:	2015-08-28T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	7
OSE Filing Date:	2015-10-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B80
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166707**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S37
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B81
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166695**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S19
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B82
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166696**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S20
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B83
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000214639**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD119
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B84
WNW **NM WELLS** **NM5000000214644**
1/8 - 1/4 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD124
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

D85
SSW **NM WELLS** **NM5000000023758**
1/8 - 1/4 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	53474	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B86
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000214643**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD123
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B87
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000201036**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD101
Land Grant:	Not Reported	Drilling Started:	2015-08-18T00:00:00.000Z
Well Completed:	2015-08-28T00:00:00.000Z	Plug Date:	2015-08-28T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	7
OSE Filing Date:	2015-10-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B88
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000201043**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD109
Land Grant:	Not Reported	Drilling Started:	2015-08-18T00:00:00.000Z
Well Completed:	2015-08-28T00:00:00.000Z	Plug Date:	2015-08-28T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	7

OSE Filing Date:	2015-10-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

D89
SSW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166728**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S68
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B90
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207323**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S10
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B91
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000201035**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD100
Land Grant:	Not Reported	Drilling Started:	2015-08-18T00:00:00.000Z
Well Completed:	2015-08-28T00:00:00.000Z	Plug Date:	2015-08-28T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	7
OSE Filing Date:	2015-10-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B92
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000201044**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD108
Land Grant:	Not Reported	Drilling Started:	2015-08-18T00:00:00.000Z
Well Completed:	2015-08-28T00:00:00.000Z	Plug Date:	2015-08-28T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	7
OSE Filing Date:	2015-10-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B93
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000214642**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD122
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B94
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166688**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S8
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B95
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166693**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S16
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B96
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207326**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S18
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B97
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166694**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S17
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B98
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000214640**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD120
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B99
WNW **NM WELLS** **NM5000000166684**
1/8 - 1/4 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S2
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B100
WNW **NM WELLS** **NM5000000166691**
1/8 - 1/4 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S13
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B101
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000214650**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD130
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B102
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166686**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S5
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B103
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000214649**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD129
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B104
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166687**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S7
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B105
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207325**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S15
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E106
SSW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166720**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S56
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B107
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000201034**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD99
Land Grant:	Not Reported	Drilling Started:	2015-08-18T00:00:00.000Z
Well Completed:	2015-08-28T00:00:00.000Z	Plug Date:	2015-08-28T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	7
OSE Filing Date:	2015-10-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B108
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166683**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

E109
SSW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207348**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S78
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B110
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000201042**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD107
Land Grant:	Not Reported	Drilling Started:	2015-08-18T00:00:00.000Z
Well Completed:	2015-08-28T00:00:00.000Z	Plug Date:	2015-08-28T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	7
OSE Filing Date:	2015-10-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B111
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207324**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S12
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B112
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207322**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B113
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166685**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S4
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B114
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000214645**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD125
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B115
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000214648**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD128
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B116
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000214647**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	POD127
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B117
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207341**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S6
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B118
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166692**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S14
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B119
WNW **NM WELLS** **NM5000000166690**
1/8 - 1/4 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S11
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

E120
SSW **NM WELLS** **NM5000000166727**
1/8 - 1/4 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S67
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E121
SW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166719**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S55
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B122
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207330**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S3
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

B123
WNW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166689**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S9
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

E124
SW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207344**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S66
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

E125
SW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000207339**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S54
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

C126
WSW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166748**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S98
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

E127
SW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166734**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S77
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

E128
SW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166726**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S65
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

E129
SW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166718**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S53
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

F130
West
1/8 - 1/4 Mile
Higher

FRDS PWS **NM3511426**

Epa region:	06	State:	NM
Pwsid:	NM3511426	Pwsname:	SOLACITO MDWCA
Cityserved:	Not Reported	Stateserved:	NM
Zipserved:	Not Reported	Fipscounty:	35049
Status:	Active	Retpopsrvd:	35
Pwssvcconn:	10	Psource longname:	Groundwater
Pwstype:	CWS	Owner:	Private
Contact:	SANCHEZ, LORENZO	Contactorgname:	SANCHEZ, LORENZO
Contactphone:	505-827-0790	Contactaddress1:	Not Reported
Contactaddress2:	2 Calle Seco	Contactcity:	ESPANOLA
Contactstate:	NM	Contactzip:	87532
Pwsactivitycode:	A		

PWS ID:	NM3511426	PWS name:	SOLACITO HOMEOWNERS ASSOCIATION
Address:	ROUTE 3 BOX 195-10	Care of:	Not Reported
City:	ESPANOLA	State:	NM
Zip:	87532	Owner:	SOLACITO HOMEOWNERS ASSOCIATION
Source code:	Ground water	Population:	38

PWS ID:	NM3511426	PWS type:	Not Reported
PWS name:	Not Reported	PWS address:	Not Reported

PWS city:	Not Reported	PWS state:	Not Reported
PWS zip:	Not Reported	PWS name:	SOLACITO MDWCA
PWS type code:	C	Retail population served:	44
Contact:	SANCHEZ, LORENZO	Contact address:	2 Calle Seco
Contact address:	ESPANOLA	Contact city:	NM
Contact state:	87	Contact zip:	505-827-07
Contact telephone:	Not Reported		
PWS ID:	NM3511426	Activity status:	Active
Date system activated:	8908	Date system deactivated:	Not Reported
Retail population:	00000038	System name:	SOLACITO HOMEOWNERS ASSOCIATION
System address:	Not Reported	System address:	ROUTE 3 BOX 195-10
System city:	ESPANOLA	System state:	NM
System zip:	87532		
Population served:	Under 101 Persons	Treatment:	Untreated
Latitude:	355927	Longitude:	1060448
Violation id:	103	Orig code:	S
State:	NM	Violation Year:	2002
Contamination code:	7000	Contamination Name:	Consumer Confidence Rule
Violation code:	71	Violation name:	CCR Complete Failure to Report
Rule code:	420	Rule name:	CCR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	07/01/2002
Cmp edt:	Not Reported		
Violation id:	204	Orig code:	S
State:	NM	Violation Year:	2003
Contamination code:	7000	Contamination Name:	Consumer Confidence Rule
Violation code:	71	Violation name:	CCR Complete Failure to Report
Rule code:	420	Rule name:	CCR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	07/01/2003
Cmp edt:	Not Reported		
Violation id:	206	Orig code:	S
State:	NM	Violation Year:	2006
Contamination code:	5000	Contamination Name:	Lead and Copper Rule
Violation code:	52	Violation name:	Follow-up Or Routine LCR Tap M/R
Rule code:	350	Rule name:	LCR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	10/01/2006
Cmp edt:	Not Reported		
Violation id:	207	Orig code:	S
State:	NM	Violation Year:	2006
Contamination code:	7000	Contamination Name:	Consumer Confidence Rule
Violation code:	72	Violation name:	CCR Inadequate Reporting
Rule code:	420	Rule name:	CCR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	10/01/2006
Cmp edt:	Not Reported		
Violation id:	209	Orig code:	S
State:	NM	Violation Year:	2006
Contamination code:	7000	Contamination Name:	Consumer Confidence Rule
Violation code:	71	Violation name:	CCR Complete Failure to Report
Rule code:	420	Rule name:	CCR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	07/01/2006

Cmp edt: Not Reported

Violation id: 210
State: NM
Contamination code: 7000
Violation code: 71
Rule code: 420
Violation measur: Not Reported
State mcl: Not Reported
Cmp edt: Not Reported
Orig code: S
Violation Year: 2007
Contamination Name: Consumer Confidence Rule
Violation name: CCR Complete Failure to Report
Rule name: CCR
Unit of measure: Not Reported
Cmp bdt: 07/01/2007

Violation id: 213
State: NM
Contamination code: 7000
Violation code: 71
Rule code: 420
Violation measur: Not Reported
State mcl: Not Reported
Cmp edt: Not Reported
Orig code: S
Violation Year: 2008
Contamination Name: Consumer Confidence Rule
Violation name: CCR Complete Failure to Report
Rule name: CCR
Unit of measure: Not Reported
Cmp bdt: 07/01/2008

Violation id: 215
State: NM
Contamination code: 7000
Violation code: 71
Rule code: 420
Violation measur: Not Reported
State mcl: Not Reported
Cmp edt: Not Reported
Orig code: S
Violation Year: 2009
Contamination Name: Consumer Confidence Rule
Violation name: CCR Complete Failure to Report
Rule name: CCR
Unit of measure: Not Reported
Cmp bdt: 07/01/2009

Violation id: 217
State: NM
Contamination code: 7000
Violation code: 72
Rule code: 420
Violation measur: Not Reported
State mcl: Not Reported
Cmp edt: Not Reported
Orig code: S
Violation Year: 2005
Contamination Name: Consumer Confidence Rule
Violation name: CCR Inadequate Reporting
Rule name: CCR
Unit of measure: Not Reported
Cmp bdt: 10/01/2005

Violation id: 218
State: NM
Contamination code: 7000
Violation code: 71
Rule code: 420
Violation measur: Not Reported
State mcl: Not Reported
Cmp edt: Not Reported
Orig code: S
Violation Year: 2005
Contamination Name: Consumer Confidence Rule
Violation name: CCR Complete Failure to Report
Rule name: CCR
Unit of measure: Not Reported
Cmp bdt: 07/01/2005

Violation id: 219
State: NM
Contamination code: 7500
Violation code: 75
Rule code: 410
Violation measur: Not Reported
State mcl: Not Reported
Cmp edt: Not Reported
Orig code: S
Violation Year: 2008
Contamination Name: Public Notice
Violation name: PN Violation for NPDWR Violation
Rule name: PN rule
Unit of measure: Not Reported
Cmp bdt: 02/20/2008

Violation id: 220
State: NM
Contamination code: 7000
Violation code: 72
Rule code: 420
Violation measur: Not Reported
Orig code: S
Violation Year: 2010
Contamination Name: Consumer Confidence Rule
Violation name: CCR Inadequate Reporting
Rule name: CCR
Unit of measure: Not Reported

State mcl:	Not Reported	Cmp bdt:	10/01/2010
Cmp edt:	Not Reported		

Violation id:	221	Orig code:	S
State:	NM	Violation Year:	2010
Contamination code:	5000	Contamination Name:	Lead and Copper Rule
Violation code:	52	Violation name:	Follow-up Or Routine LCR Tap M/R
Rule code:	350	Rule name:	LCR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	10/01/2010
Cmp edt:	Not Reported		

Violation id:	222	Orig code:	S
State:	NM	Violation Year:	2011
Contamination code:	7000	Contamination Name:	Consumer Confidence Rule
Violation code:	71	Violation name:	CCR Complete Failure to Report
Rule code:	420	Rule name:	CCR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	07/01/2011
Cmp edt:	Not Reported		

Violation id:	223	Orig code:	S
State:	NM	Violation Year:	2011
Contamination code:	7000	Contamination Name:	Consumer Confidence Rule
Violation code:	72	Violation name:	CCR Inadequate Reporting
Rule code:	420	Rule name:	CCR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	10/01/2011
Cmp edt:	Not Reported		

Violation id:	226	Orig code:	S
State:	NM	Violation Year:	2013
Contamination code:	0700	Contamination Name:	GROUNDWATER RULE
Violation code:	45	Violation name:	Failure To Address Deficiency
Rule code:	140	Rule name:	GWR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	07/11/2013
Cmp edt:	Not Reported		

Violation id:	230	Orig code:	S
State:	NM	Violation Year:	2013
Contamination code:	7000	Contamination Name:	Consumer Confidence Rule
Violation code:	71	Violation name:	CCR Complete Failure to Report
Rule code:	420	Rule name:	CCR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	07/01/2013
Cmp edt:	Not Reported		

Violation ID:	103	Orig Code:	S
Enforcemnt FY:	2004	Enforcement Action:	07/30/2004
Enforcement Detail:	St Violation/Reminder Notice		
Enforcement Category:	Informal		

Violation ID:	103	Orig Code:	S
Enforcemnt FY:	2008	Enforcement Action:	01/16/2008
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving

Violation ID:	204	Orig Code:	S
Enforcemnt FY:	2008	Enforcement Action:	01/16/2008
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving

Violation ID:	204	Orig Code:	S

Enforcemnt FY: 2004
Enforcement Action: 07/30/2004
Enforcement Detail: St Violation/Reminder Notice
Enforcement Category: Informal

Violation ID: 206
Orig Code: S
Enforcemnt FY: 2007
Enforcement Action: 02/19/2007
Enforcement Detail: St Public Notif requested
Enforcement Category: Informal

Violation ID: 206
Orig Code: S
Enforcemnt FY: 2012
Enforcement Action: 02/12/2012
Enforcement Detail: St AO (w/o penalty) issued
Enforcement Category: Formal

Violation ID: 206
Orig Code: S
Enforcemnt FY: 2007
Enforcement Action: 02/19/2007
Enforcement Detail: St Violation/Reminder Notice
Enforcement Category: Informal

Violation ID: 207
Orig Code: S
Enforcemnt FY: 2007
Enforcement Action: 12/12/2006
Enforcement Detail: St Compliance achieved
Enforcement Category: Resolving

Violation ID: 207
Orig Code: S
Enforcemnt FY: 2007
Enforcement Action: 10/10/2006
Enforcement Detail: St Violation/Reminder Notice
Enforcement Category: Informal

Violation ID: 209
Orig Code: S
Enforcemnt FY: 2007
Enforcement Action: 12/12/2006
Enforcement Detail: St Compliance achieved
Enforcement Category: Resolving

Violation ID: 209
Orig Code: S
Enforcemnt FY: 2006
Enforcement Action: 07/10/2006
Enforcement Detail: St Violation/Reminder Notice
Enforcement Category: Informal

Violation ID: 210
Orig Code: S
Enforcemnt FY: 2007
Enforcement Action: 07/28/2007
Enforcement Detail: St Compliance achieved
Enforcement Category: Resolving

Violation ID: 210
Orig Code: S
Enforcemnt FY: 2007
Enforcement Action: 07/09/2007
Enforcement Detail: St Violation/Reminder Notice
Enforcement Category: Informal

Violation ID: 213
Orig Code: S
Enforcemnt FY: 2008
Enforcement Action: 09/18/2008
Enforcement Detail: St Compliance achieved
Enforcement Category: Resolving

Violation ID: 213
Orig Code: S
Enforcemnt FY: 2008
Enforcement Action: 07/11/2008
Enforcement Detail: St Violation/Reminder Notice
Enforcement Category: Informal

Violation ID: 215
Orig Code: S
Enforcemnt FY: 2009
Enforcement Action: 09/17/2009
Enforcement Detail: St Compliance achieved
Enforcement Category: Resolving

Violation ID: 215
Orig Code: S
Enforcemnt FY: 2009
Enforcement Action: 07/10/2009
Enforcement Detail: St Violation/Reminder Notice
Enforcement Category: Informal

Violation ID: 217
Enforcemnt FY: 2011
Enforcement Detail: St Compliance achieved
Orig Code: S
Enforcement Action: 10/04/2010
Enforcement Category: Resolving

Violation ID: 218
Enforcemnt FY: 2011
Enforcement Detail: St Compliance achieved
Orig Code: S
Enforcement Action: 10/04/2010
Enforcement Category: Resolving

Violation ID: 219
Enforcemnt FY: 2011
Enforcement Detail: St Compliance achieved
Orig Code: S
Enforcement Action: 10/22/2010
Enforcement Category: Resolving

Violation ID: 220
Enforcemnt FY: 2011
Enforcement Detail: St Violation/Reminder Notice
Enforcement Category: Informal
Orig Code: S
Enforcement Action: 10/26/2010

Violation ID: 220
Enforcemnt FY: 2014
Enforcement Detail: St Compliance achieved
Orig Code: S
Enforcement Action: 01/06/2014
Enforcement Category: Resolving

Violation ID: 220
Enforcemnt FY: 2011
Enforcement Detail: St Public Notif requested
Orig Code: S
Enforcement Action: 10/26/2010
Enforcement Category: Informal

Violation ID: 220
Enforcemnt FY: 2012
Enforcement Detail: St AO (w/o penalty) issued
Enforcement Category: Formal
Orig Code: S
Enforcement Action: 02/12/2012

Violation ID: 221
Enforcemnt FY: 2011
Enforcement Detail: St Public Notif requested
Orig Code: S
Enforcement Action: 04/06/2011
Enforcement Category: Informal

Violation ID: 221
Enforcemnt FY: 2011
Enforcement Detail: St Violation/Reminder Notice
Enforcement Category: Informal
Orig Code: S
Enforcement Action: 04/06/2011

Violation ID: 221
Enforcemnt FY: 2012
Enforcement Detail: St AO (w/o penalty) issued
Enforcement Category: Formal
Orig Code: S
Enforcement Action: 02/12/2012

Violation ID: 222
Enforcemnt FY: 2011
Enforcement Detail: St Violation/Reminder Notice
Enforcement Category: Informal
Orig Code: S
Enforcement Action: 08/19/2011

Violation ID: 222
Enforcemnt FY: 2012
Enforcement Detail: St Compliance achieved
Orig Code: S
Enforcement Action: 04/17/2012
Enforcement Category: Resolving

Violation ID: 222
Enforcemnt FY: 2012
Enforcement Detail: St AO (w/o penalty) issued
Enforcement Category: Formal
Orig Code: S
Enforcement Action: 02/12/2012

Violation ID: 222
Enforcemnt FY: 2011
Enforcement Detail: St Public Notif requested
Orig Code: S
Enforcement Action: 08/19/2011
Enforcement Category: Informal

Violation ID:	223	Orig Code:	S
Enforcemnt FY:	2012	Enforcement Action:	02/12/2012
Enforcement Detail:	St AO (w/o penalty) issued		
Enforcement Category:	Formal		
Violation ID:	223	Orig Code:	S
Enforcemnt FY:	2012	Enforcement Action:	10/14/2011
Enforcement Detail:	St Violation/Reminder Notice		
Enforcement Category:	Informal		
Violation ID:	226	Orig Code:	S
Enforcemnt FY:	2014	Enforcement Action:	10/16/2013
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	226	Orig Code:	S
Enforcemnt FY:	2013	Enforcement Action:	07/22/2013
Enforcement Detail:	St Violation/Reminder Notice		
Enforcement Category:	Informal		
Violation ID:	226	Orig Code:	S
Enforcemnt FY:	2014	Enforcement Action:	11/16/2013
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	226	Orig Code:	S
Enforcemnt FY:	2013	Enforcement Action:	07/22/2013
Enforcement Detail:	St Public Notif requested	Enforcement Category:	Informal
Violation ID:	230	Orig Code:	S
Enforcemnt FY:	2014	Enforcement Action:	01/07/2014
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	230	Orig Code:	S
Enforcemnt FY:	2014	Enforcement Action:	11/05/2013
Enforcement Detail:	St Violation/Reminder Notice		
Enforcement Category:	Informal		
Violation ID:	Not Reported	Orig Code:	S
Enforcemnt FY:	2013	Enforcement Action:	07/22/2013
Enforcement Detail:	St Public Notif requested	Enforcement Category:	Not Reported
Violation ID:	Not Reported	Orig Code:	S
Enforcemnt FY:	2013	Enforcement Action:	07/22/2013
Enforcement Detail:	St Public Notif requested	Enforcement Category:	Not Reported
Violation ID:	Not Reported	Orig Code:	S
Enforcemnt FY:	2013	Enforcement Action:	07/22/2013
Enforcement Detail:	St Public Notif requested	Enforcement Category:	Not Reported
Violation ID:	Not Reported	Orig Code:	S
Enforcemnt FY:	2014	Enforcement Action:	10/16/2013
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Not Reported
Violation ID:	Not Reported	Orig Code:	S
Enforcemnt FY:	2013	Enforcement Action:	07/22/2013
Enforcement Detail:	St Public Notif requested	Enforcement Category:	Not Reported
Violation ID:	Not Reported	Orig Code:	S
Enforcemnt FY:	2014	Enforcement Action:	10/16/2013
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Not Reported
Violation ID:	Not Reported	Orig Code:	S
Enforcemnt FY:	2002	Enforcement Action:	01/25/2002

Enforcement Detail: St Violation/Reminder Notice
Enforcement Category: Not Reported

Violation ID: Not Reported
Enforcemnt FY: 2013
Enforcement Detail: St Public Notif requested
Orig Code: S
Enforcement Action: 07/22/2013
Enforcement Category: Not Reported

Violation ID: Not Reported
Enforcemnt FY: 2014
Enforcement Detail: St Compliance achieved
Orig Code: S
Enforcement Action: 01/06/2014
Enforcement Category: Not Reported

Violation ID: Not Reported
Enforcemnt FY: 2014
Enforcement Detail: St Compliance achieved
Orig Code: S
Enforcement Action: 10/16/2013
Enforcement Category: Not Reported

PWS name: SOLACITO MDWCA
PWS type code: C
Contaminant: 7000
Compliance start date: 7/1/2002 0:00:00
Enforcement date: 1/16/2008 0:00:00
Violation measurement: Not Reported
Population served: 44
Violation ID: 103
Violation type: 71
Compliance end date: 1/16/2008 0:00:00
Enforcement action: State Compliance Achieved

PWS name: SOLACITO MDWCA
PWS type code: C
Contaminant: 7000
Compliance start date: 7/1/2002 0:00:00
Enforcement date: 7/30/2004 0:00:00
Violation measurement: Not Reported
Population served: 44
Violation ID: 103
Violation type: 71
Compliance end date: 1/16/2008 0:00:00
Enforcement action: State Violation/Reminder Notice

PWS name: SOLACITO MDWCA
PWS type code: C
Contaminant: 7000
Compliance start date: 7/1/2003 0:00:00
Enforcement date: 1/16/2008 0:00:00
Violation measurement: Not Reported
Population served: 44
Violation ID: 204
Violation type: 71
Compliance end date: 1/16/2008 0:00:00
Enforcement action: State Compliance Achieved

PWS name: SOLACITO MDWCA
PWS type code: C
Contaminant: 7000
Compliance start date: 7/1/2003 0:00:00
Enforcement date: 7/30/2004 0:00:00
Violation measurement: Not Reported
Population served: 44
Violation ID: 204
Violation type: 71
Compliance end date: 1/16/2008 0:00:00
Enforcement action: State Violation/Reminder Notice

PWS name: SOLACITO MDWCA
PWS type code: C
Contaminant: LEAD & COPPER RULE
Compliance start date: 10/1/2006 0:00:00
Enforcement date: 2/19/2007 0:00:00
Violation measurement: Not Reported
Population served: 44
Violation ID: 206
Violation type: Follow-up and Routine Tap Sampling
Compliance end date: 12/31/2025 0:00:00
Enforcement action: State Violation/Reminder Notice

PWS name: SOLACITO MDWCA
PWS type code: C
Contaminant: LEAD & COPPER RULE
Compliance start date: 10/1/2006 0:00:00
Enforcement date: 2/19/2007 0:00:00
Violation measurement: Not Reported
Population served: 44
Violation ID: 206
Violation type: Follow-up and Routine Tap Sampling
Compliance end date: 12/31/2025 0:00:00
Enforcement action: State Public Notif Requested

PWS name: SOLACITO MDWCA
PWS type code: C
Contaminant: 7000
Compliance start date: 10/2/2006 0:00:00
Enforcement date: 10/10/2006 0:00:00
Population served: 44
Violation ID: 207
Violation type: 72
Compliance end date: 12/12/2006 0:00:00
Enforcement action: State Violation/Reminder Notice

Violation measurement:	Not Reported		
PWS name:	SOLACITO MDWCA	Population served:	44
PWS type code:	C	Violation ID:	207
Contaminant:	7000	Violation type:	72
Compliance start date:	10/2/2006 0:00:00	Compliance end date:	12/12/2006 0:00:00
Enforcement date:	12/12/2006 0:00:00	Enforcement action:	State Compliance Achieved
Violation measurement:	Not Reported		
PWS name:	SOLACITO MDWCA	Population served:	44
PWS type code:	C	Violation ID:	209
Contaminant:	7000	Violation type:	71
Compliance start date:	7/1/2006 0:00:00	Compliance end date:	12/12/2006 0:00:00
Enforcement date:	12/12/2006 0:00:00	Enforcement action:	State Compliance Achieved
Violation measurement:	Not Reported		
PWS name:	SOLACITO MDWCA	Population served:	44
PWS type code:	C	Violation ID:	209
Contaminant:	7000	Violation type:	71
Compliance start date:	7/1/2006 0:00:00	Compliance end date:	12/12/2006 0:00:00
Enforcement date:	7/10/2006 0:00:00	Enforcement action:	State Violation/Reminder Notice
Violation measurement:	Not Reported		
PWS name:	SOLACITO MDWCA	Population served:	44
PWS type code:	C	Violation ID:	210
Contaminant:	7000	Violation type:	71
Compliance start date:	7/1/2007 0:00:00	Compliance end date:	7/28/2007 0:00:00
Enforcement date:	7/28/2007 0:00:00	Enforcement action:	State Compliance Achieved
Violation measurement:	Not Reported		
PWS name:	SOLACITO MDWCA	Population served:	44
PWS type code:	C	Violation ID:	210
Contaminant:	7000	Violation type:	71
Compliance start date:	7/1/2007 0:00:00	Compliance end date:	7/28/2007 0:00:00
Enforcement date:	7/9/2007 0:00:00	Enforcement action:	State Violation/Reminder Notice
Violation measurement:	Not Reported		
PWS name:	SOLACITO MDWCA	Population served:	44
PWS type code:	C	Violation ID:	213
Contaminant:	7000	Violation type:	71
Compliance start date:	7/1/2008 0:00:00	Compliance end date:	9/18/2008 0:00:00
Enforcement date:	7/11/2008 0:00:00	Enforcement action:	State Violation/Reminder Notice
Violation measurement:	Not Reported		
PWS name:	SOLACITO MDWCA	Population served:	44
PWS type code:	C	Violation ID:	213
Contaminant:	7000	Violation type:	71
Compliance start date:	7/1/2008 0:00:00	Compliance end date:	9/18/2008 0:00:00
Enforcement date:	9/18/2008 0:00:00	Enforcement action:	State Compliance Achieved
Violation measurement:	Not Reported		

E131
SW
1/8 - 1/4 Mile
Higher

NM WELLS **NM5000000166725**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S64
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported

Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

F132
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000166742**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S89
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

E133
SW
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000166733**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S76
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F134
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000207352**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S90
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

E135
SW
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000166717**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S52
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

F136
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000166744**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S92
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

F137
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000166741**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S88
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

F138
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000166743**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S91
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F139
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000207353**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S93
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

F140
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000166738**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S83
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

F141
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000166737**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S82
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

E142
SW
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000207343**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S63
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

F143
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000166740**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S86
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F144
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000207350**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S84
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

F145
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000207351**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S87
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

146
SE
1/4 - 1/2 Mile
Lower

NM WELLS **NM5000000000767**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	39663	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1983-05-09T00:00:00.000Z
Well Completed:	1983-05-09T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	53	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	11

OSE Filing Date:	1983-05-18T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

F147
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000166739**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S85
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

E148
SW
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000207338**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S51
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F149
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000207354**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S96
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

F150
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000166746**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S95
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

G151
SW
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000166732**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S74
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

152
NW
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000179448**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	73063	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1999-11-09T00:00:00.000Z
Well Completed:	1999-11-11T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	40	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	4
OSE Filing Date:	1999-12-15T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	ONE HOUSEHOLD	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

G153
SW
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000177785**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	03339	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1959-05-20T00:00:00.000Z
Well Completed:	1959-05-21T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	24	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	9
OSE Filing Date:	1959-06-03T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

G154
SW
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000179569**

Well Name:	Not Reported	POD Basin:	Surface Declaration
POD #:	02417	POD Suffix:	T
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Adjudicated
Water Right Use:	HWY	Diversion Amt Allowed:	9.21

155
WSW
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000166745**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	85756	POD Suffix:	S94
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

H156
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000009793**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	14960	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1967-05-25T00:00:00.000Z
Well Completed:	1967-05-25T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	10

OSE Filing Date:	1967-06-05T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

H157
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000177603**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	40523	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1983-09-06T00:00:00.000Z
Well Completed:	1983-09-07T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	133	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	63
OSE Filing Date:	1983-09-21T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MUL	Diversion Amt Allowed:	3

I158
SE
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000008399**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	34717	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1980-07-01T00:00:00.000Z
Well Completed:	1980-07-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	65	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	30
OSE Filing Date:	1980-08-11T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

I159
SE
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000015222**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	33148	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1979-08-01T00:00:00.000Z
Well Completed:	1979-08-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	61	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1979-08-13T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

160
NW
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000098819**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	03067	POD Suffix:	S11
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MUN	Diversion Amt Allowed:	2780.26

161
NW
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000177589**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	01379	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1958-08-15T00:00:00.000Z
Well Completed:	1958-08-20T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	19	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	3

OSE Filing Date:	1958-08-27T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.5
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

162
WNW
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000177893**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	41575	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

J163
ESE
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000177423**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	18609	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-03-17T00:00:00.000Z
Well Completed:	1971-03-18T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	15
OSE Filing Date:	1971-03-29T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J164
ESE
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000177763**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	13624	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1966-03-10T00:00:00.000Z
Well Completed:	1966-03-11T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	39	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	8
OSE Filing Date:	1966-03-21T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

J165
ESE
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000177799**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	15033	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	1967-06-27T00:00:00.000Z
Well Completed:	1967-06-28T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	40	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	8
OSE Filing Date:	1967-07-10T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	3
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

166
NNW
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000179214**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	28427	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1977-05-25T00:00:00.000Z
Well Completed:	1977-05-31T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	80	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	17

OSE Filing Date:	1977-06-08T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

I167
ESE
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000145025**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	00855	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	1959-06-30T00:00:00.000Z
Well Completed:	1959-07-02T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	1959-11-18T00:00:00.000Z	Elevation:	Not Reported
Well Depth (ft):	43	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	11
OSE Filing Date:	1959-07-15T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	TURBIN
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	400
POD Status:	Active	Casing Size:	10.75
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Adjudicated
Water Right Use:	IRR	Diversion Amt Allowed:	0

K168
WNW
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000177615**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	23005	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	1

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

K169
WNW
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000179534**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	06724	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

170
SSW
1/4 - 1/2 Mile
Lower

NM WELLS **NM5000000177605**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	11822	POD Suffix:	POD1
Land Grant:	Not Reported	Drilling Started:	1964-10-01T00:00:00.000Z
Well Completed:	1964-10-03T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	45	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	11
OSE Filing Date:	1964-10-13T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

L171
East
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000177753**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	47898	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

L172
East
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000179337**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	38043	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1982-05-11T00:00:00.000Z
Well Completed:	1982-05-11T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	94	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	19
OSE Filing Date:	1982-06-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

M173
NW
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000177919**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	40598	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1983-09-17T00:00:00.000Z
Well Completed:	1983-09-17T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	5	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	10
OSE Filing Date:	1983-10-05T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

N174
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000177464**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	08401	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

N175
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000179295**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	29467	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1977-10-13T00:00:00.000Z
Well Completed:	1977-10-17T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	93	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	48
OSE Filing Date:	1977-10-20T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

N176
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000179386**

Well Name:	BOND WELL	POD Basin:	Rio Grande
POD #:	03067	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1959-04-07T00:00:00.000Z
Well Completed:	1959-04-08T00:00:00.000Z	Plug Date:	1989-12-31T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	160	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20

OSE Filing Date:	1959-08-17T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	8
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MUN	Diversion Amt Allowed:	2780.26

O177
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000179008**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	41891	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1984-06-05T00:00:00.000Z
Well Completed:	1984-06-08T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	65	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	30
OSE Filing Date:	1984-09-12T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

O178
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000016687**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	40065	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

O179
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000179383**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	16506	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Cancelled
Water Right Use:	DOM	Diversion Amt Allowed:	0

O180
West
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000179139**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	42030	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	SAN	Diversion Amt Allowed:	0

181
SW
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000177454**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	05683	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1961-03-22T00:00:00.000Z
Well Completed:	1961-03-24T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	58	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	38

OSE Filing Date:	1961-04-14T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

P182
ESE
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000012636**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	07607	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1962-07-01T00:00:00.000Z
Well Completed:	1962-07-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	32	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	10
OSE Filing Date:	1962-11-19T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

P183
ESE
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000177756**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	01561	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1958-01-20T00:00:00.000Z
Well Completed:	1958-01-21T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	12
OSE Filing Date:	1958-02-03T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Q184
East
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000179095**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	19315	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-09-22T00:00:00.000Z
Well Completed:	1971-09-23T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	52	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	18
OSE Filing Date:	1971-10-04T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

M185
NW
1/4 - 1/2 Mile
Higher

NM WELLS **NM5000000055918**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92217	POD Suffix:	POD20
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	GEO	Diversion Amt Allowed:	0

R186
NE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000024820**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	14203	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1966-08-30T00:00:00.000Z
Well Completed:	1966-08-31T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	10

OSE Filing Date:	1966-09-08T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

R187
NE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177381**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	19093	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

M188
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000055917**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92217	POD Suffix:	POD19
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	GEO	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

M189
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000055911**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92217	POD Suffix:	POD15
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	GEO	Diversion Amt Allowed:	0

M190
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000055916**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92217	POD Suffix:	POD18
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	GEO	Diversion Amt Allowed:	0

M191
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000055910**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92217	POD Suffix:	POD14
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	GEO	Diversion Amt Allowed:	0

M192
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000055914**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92217	POD Suffix:	POD17
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	GEO	Diversion Amt Allowed:	0

M193
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000055905**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92217	POD Suffix:	POD10
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	GEO	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

M194
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000055909**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92217	POD Suffix:	POD13
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	GEO	Diversion Amt Allowed:	0

M195
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000055912**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92217	POD Suffix:	POD16
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	GEO	Diversion Amt Allowed:	0

M196
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000055902**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92217	POD Suffix:	POD9
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	GEO	Diversion Amt Allowed:	0

M197
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000055908**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92217	POD Suffix:	POD12
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	GEO	Diversion Amt Allowed:	0

M198
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000055901**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92217	POD Suffix:	POD8
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	GEO	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

M199
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000055906**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92217	POD Suffix:	POD11
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	GEO	Diversion Amt Allowed:	0

M200
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000055895**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92217	POD Suffix:	POD4
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	GEO	Diversion Amt Allowed:	0

M201
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000055899**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92217	POD Suffix:	POD7
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	GEO	Diversion Amt Allowed:	0

M202
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000055892**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92217	POD Suffix:	POD3
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	GEO	Diversion Amt Allowed:	0

M203
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000055898**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92217	POD Suffix:	POD6
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	GEO	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

M204
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000055897**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92217	POD Suffix:	POD5
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	GEO	Diversion Amt Allowed:	0

M205
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000055894**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92217	POD Suffix:	POD2
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	GEO	Diversion Amt Allowed:	0

M206
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000055891**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92217	POD Suffix:	POD1
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	GEO	Diversion Amt Allowed:	0

207
West
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179470**

Well Name:	JEMEZ WELL	POD Basin:	Rio Grande
POD #:	03067	POD Suffix:	S
Land Grant:	Not Reported	Drilling Started:	1959-04-05T00:00:00.000Z
Well Completed:	1959-04-07T00:00:00.000Z	Plug Date:	1989-12-31T00:00:00.000Z
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	260	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1959-08-17T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Plugged	Casing Size:	10
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MUN	Diversion Amt Allowed:	2780.26

Q208
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000209713**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	96544	POD Suffix:	POD1
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Q209
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000209714**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	96544	POD Suffix:	POD2
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

210
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179023**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	00230	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1957-05-24T00:00:00.000Z
Well Completed:	1957-06-04T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	62	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	8
OSE Filing Date:	1957-06-10T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	5.5
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Q211
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000209715**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	96544	POD Suffix:	POD3
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

S212
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177325**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	27924	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1976-11-12T00:00:00.000Z
Well Completed:	1976-11-17T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	63	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	21
OSE Filing Date:	1976-11-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	60
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

S213
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177824**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	01740	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1958-03-14T00:00:00.000Z
Well Completed:	1958-04-03T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	51	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	11
OSE Filing Date:	1958-04-08T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

214
WNW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000122875**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	82772	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

T215
SSE
1/2 - 1 Mile
Lower

NM WELLS **NM5000000179055**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	19395	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-09-27T00:00:00.000Z
Well Completed:	1971-09-27T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	7
OSE Filing Date:	1971-10-08T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

T216
SSE
1/2 - 1 Mile
Lower

NM WELLS **NM5000000179266**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	15051	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1967-07-01T00:00:00.000Z
Well Completed:	1967-07-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	25	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	8

OSE Filing Date:	1967-11-13T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	3
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

217
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177404**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	16956	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	70	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Cancelled
Water Right Use:	DOM	Diversion Amt Allowed:	0

U218
WNW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177413**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	40529	POD Suffix:	REPAR
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

U219
WNW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179046**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	53678	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1991-08-18T00:00:00.000Z
Well Completed:	1981-08-29T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	85	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	60
OSE Filing Date:	1992-09-16T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

U220
WNW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179223**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	40529	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1983-07-12T00:00:00.000Z
Well Completed:	1983-07-12T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	80	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	40
OSE Filing Date:	1983-07-29T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

221
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177942**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	46387	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	1986-10-09T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	313	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	205

OSE Filing Date:	1987-04-24T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

V222
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179136**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	21700	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1972-08-26T00:00:00.000Z
Well Completed:	1972-08-29T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	108	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	54
OSE Filing Date:	1972-09-11T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

V223
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000002149**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	28338	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1977-04-20T00:00:00.000Z
Well Completed:	1977-04-24T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	130	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	40
OSE Filing Date:	1978-05-08T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	45
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

V224
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179317**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	00954	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1957-08-05T00:00:00.000Z
Well Completed:	1957-08-17T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	75	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	35
OSE Filing Date:	1957-08-28T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

V225
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179144**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	00612	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1957-06-03T00:00:00.000Z
Well Completed:	1957-06-07T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	67	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	15
OSE Filing Date:	1957-06-13T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

W226
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000009251**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	19847	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-11-23T00:00:00.000Z
Well Completed:	1971-11-26T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	42	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	8

OSE Filing Date:	1971-12-03T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

W227
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000001023**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	26221	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1975-07-09T00:00:00.000Z
Well Completed:	1975-07-11T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	77	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	30
OSE Filing Date:	1975-07-14T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

W228
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179527**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	80083	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

W229
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179487**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	76698	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	7
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

230
North
1/2 - 1 Mile
Higher

NM WELLS **NM5000000011917**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	56440	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1992-12-02T00:00:00.000Z
Well Completed:	1992-12-02T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	95	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	30
OSE Filing Date:	1992-12-21T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

X231
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000000062**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	00125	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1957-01-07T00:00:00.000Z
Well Completed:	1957-01-09T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	39	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	16

OSE Filing Date:	1957-01-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

X232
ENE **NM WELLS** **NM5000000033996**
1/2 - 1 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	37933	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1982-05-27T00:00:00.000Z
Well Completed:	1982-05-28T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	60	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	14
OSE Filing Date:	1982-07-23T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Y233
ESE **NM WELLS** **NM5000000177578**
1/2 - 1 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	37195	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1981-12-07T00:00:00.000Z
Well Completed:	1982-12-07T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	38	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	10
OSE Filing Date:	1981-12-18T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Y234
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177505**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	33326	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1980-01-25T00:00:00.000Z
Well Completed:	1980-01-28T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	66	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	33
OSE Filing Date:	1980-02-01T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Y235
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177998**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	40554	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1983-09-23T00:00:00.000Z
Well Completed:	1983-09-23T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	21
OSE Filing Date:	1983-10-03T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Y236
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177833**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	35157	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1980-10-08T00:00:00.000Z
Well Completed:	1980-10-09T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	56	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	15

OSE Filing Date:	1980-10-17T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

237
West
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177895**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	42065	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	1928-01-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	100	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	JACUZI
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Declaration
Water Right Use:	DOM	Diversion Amt Allowed:	3

238
NE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179187**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	13844	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1966-04-27T00:00:00.000Z
Well Completed:	1966-04-28T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	55	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	9
OSE Filing Date:	1966-05-12T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Y239
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000166595**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	94546	POD Suffix:	Not Reported
Land Grant:	326 SANTA CLARA BRIDGE RD	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Declaration
Water Right Use:	DOM	Diversion Amt Allowed:	3

240
SSW
1/2 - 1 Mile
Lower

NM WELLS **NM5000000177714**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	38821	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1982-10-15T00:00:00.000Z
Well Completed:	1982-10-21T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	7	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	50
OSE Filing Date:	1982-10-26T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

241
WNW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179070**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	39964	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1983-06-14T00:00:00.000Z
Well Completed:	1983-06-14T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	70	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	46

OSE Filing Date:	1983-06-30T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Z242
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000016045**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	06639	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1961-12-07T00:00:00.000Z
Well Completed:	1961-12-08T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	38	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	1961-12-15T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Z243
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177876**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	01522	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1958-01-08T00:00:00.000Z
Well Completed:	1958-01-09T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	49	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	18
OSE Filing Date:	1958-02-12T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.25
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Z244
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179368**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	01521	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1958-01-06T00:00:00.000Z
Well Completed:	1958-01-07T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	48	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1958-02-12T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.25
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

245
WSW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177499**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	37778	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1982-06-02T00:00:00.000Z
Well Completed:	1982-06-03T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	81	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	50
OSE Filing Date:	1982-06-08T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AA246
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179106**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	24340	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1974-04-08T00:00:00.000Z
Well Completed:	1974-04-13T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	134	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	75

OSE Filing Date:	1974-04-19T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	15
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AA247
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179166**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	34715	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

AA248
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179346**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	29322	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AB249
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177341**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	00301	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1957-01-26T00:00:00.000Z
Well Completed:	1957-02-02T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	48	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1957-02-13T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AB250
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177947**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	01542	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1958-01-17T00:00:00.000Z
Well Completed:	1958-01-18T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	40	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	16
OSE Filing Date:	1958-01-24T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AB251
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179133**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	05632	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1961-03-13T00:00:00.000Z
Well Completed:	1961-03-18T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	55	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	0

OSE Filing Date:	1961-03-28T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

252
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179209**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	26205	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1975-07-02T00:00:00.000Z
Well Completed:	1975-07-03T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	53	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	37
OSE Filing Date:	1975-07-14T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AC253
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000218034**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	95719	POD Suffix:	POD1
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

254
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000049613**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	16105	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1968-09-23T00:00:00.000Z
Well Completed:	1968-09-25T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	70	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	19
OSE Filing Date:	1968-10-09T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AD255
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177497**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	33245	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

AD256
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177675**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	12727	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1965-05-20T00:00:00.000Z
Well Completed:	1965-05-24T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	125	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	50

OSE Filing Date:	1965-05-27T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AD257
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177682**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	15115	POD Suffix:	X
Land Grant:	Not Reported	Drilling Started:	1977-07-28T00:00:00.000Z
Well Completed:	1977-08-02T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	116	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	68
OSE Filing Date:	1977-08-12T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	5.5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AD258
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177475**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	40216	POD Suffix:	REPAIR
Land Grant:	Not Reported	Drilling Started:	1983-07-25T00:00:00.000Z
Well Completed:	1983-07-28T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	130	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	55
OSE Filing Date:	1983-08-04T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM/IRR	Pump Type:	SUBMER
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AD259
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000001687**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	40216	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1983-07-25T00:00:00.000Z
Well Completed:	1983-07-28T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	130	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	55
OSE Filing Date:	1983-08-04T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AD260
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177358**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	22375	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1973-06-26T00:00:00.000Z
Well Completed:	1973-07-03T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	90	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	50
OSE Filing Date:	1973-07-09T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.5
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AD261
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177391**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	29970	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1978-02-27T00:00:00.000Z
Well Completed:	1978-03-02T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	130	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	60

OSE Filing Date:	1978-03-10T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	6.34
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AD262
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179178**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	21185	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1972-06-15T00:00:00.000Z
Well Completed:	1972-06-20T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	109	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	80
OSE Filing Date:	1972-06-29T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.5
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AD263
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179271**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	40216	POD Suffix:	1
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	1950-01-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	40	Groundwater Source:	Dry
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	DOM/IRR	Pump Type:	SUBMER
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AD264
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179462**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	74827	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	2001-08-03T00:00:00.000Z
Well Completed:	2001-08-07T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	160	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	35
OSE Filing Date:	2001-12-13T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	ONE HOUSEHOLD	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	10
POD Status:	Active	Casing Size:	4.5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AD265
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179164**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	16607	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1969-05-02T00:00:00.000Z
Well Completed:	1969-05-12T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	105	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	48
OSE Filing Date:	1969-05-27T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AD266
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177773**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	15115	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1967-07-31T00:00:00.000Z
Well Completed:	1967-08-03T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	110	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	45

OSE Filing Date:	1967-08-15T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AD267
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179089**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	17638	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1970-06-15T00:00:00.000Z
Well Completed:	1970-06-28T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	120	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	58
OSE Filing Date:	1970-07-07T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AD268
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179160**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	15115	POD Suffix:	X REPAR
Land Grant:	Not Reported	Drilling Started:	1977-08-18T00:00:00.000Z
Well Completed:	1977-08-19T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	131	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	58
OSE Filing Date:	1977-08-29T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	5.5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AE269
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177420**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	51269	POD Suffix:	X
Land Grant:	Not Reported	Drilling Started:	1990-01-23T00:00:00.000Z
Well Completed:	1990-01-23T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	60	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	30
OSE Filing Date:	1990-02-02T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AE270
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000008001**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	01294	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1957-09-09T00:00:00.000Z
Well Completed:	1957-09-11T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	1957-09-25T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AE271
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179486**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	51269	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1990-01-23T00:00:00.000Z
Well Completed:	1990-01-23T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	60	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	30

OSE Filing Date:	1990-02-01T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	5
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AE272
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179281**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	41548	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1984-04-06T00:00:00.000Z
Well Completed:	1984-04-06T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	51	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	5
OSE Filing Date:	1984-05-03T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Y273
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000139993**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	00232	POD Suffix:	Not Reported
Land Grant:	SANTA CRUZ GRANT	Drilling Started:	1957-06-01T00:00:00.000Z
Well Completed:	1957-06-20T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	52	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	25
OSE Filing Date:	1958-07-10T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	IRR	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	9
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	IRR	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC274
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000218035**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	95719	POD Suffix:	POD2
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

AC275
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000218036**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	95719	POD Suffix:	POD3
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

Z276
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000068960**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	20527	POD Suffix:	POD2
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

277
WNW **NM WELLS** **NM5000000098813**
1/2 - 1 Mile
Higher

Well Name:	FIREHOUSE WELL	POD Basin:	Rio Grande
POD #:	03067	POD Suffix:	S2
Land Grant:	Not Reported	Drilling Started:	1961-12-30T00:00:00.000Z
Well Completed:	1962-02-05T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	1966-01-25T00:00:00.000Z	Elevation:	Not Reported
Well Depth (ft):	160	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	43
OSE Filing Date:	1962-02-21T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	8
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MUN	Diversion Amt Allowed:	2780.26

AF278
SSW **NM WELLS** **NM5000000177479**
1/2 - 1 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	19181	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-07-26T00:00:00.000Z
Well Completed:	1971-07-26T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	12
OSE Filing Date:	1971-08-04T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.5
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

AF279
SSW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177450**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	40858	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

AF280
SSW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000010729**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	45371	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

AF281
SSW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177551**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	32058	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1979-04-04T00:00:00.000Z
Well Completed:	1979-04-05T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	30	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	25

OSE Filing Date:	1979-05-02T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AF282
SSW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179143**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	36972	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1981-09-12T00:00:00.000Z
Well Completed:	1981-09-14T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	52	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	4
OSE Filing Date:	1981-09-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	7
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AF283
SSW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179111**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	40859	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AF284
SSW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177769**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	32273	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

AE285
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000146349**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	91342	POD Suffix:	POD1
Land Grant:	SANTA CLARA PUEBLO LAND	Drilling Started:	2009-04-06T00:00:00.000Z
Well Completed:	2009-04-09T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	100	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	2009-07-21T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	35
POD Status:	Active	Casing Size:	4.5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	1

AF286
SSW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000009292**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	66319	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA PUEBLO GRANT	Drilling Started:	1996-12-20T00:00:00.000Z
Well Completed:	1996-12-30T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	41	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	15

OSE Filing Date:	1997-01-06T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	40
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MUL	Diversion Amt Allowed:	3

AG287
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000214663**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	96668	POD Suffix:	POD1
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	1

AH288
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000029747**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	02406	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1959-04-21T00:00:00.000Z
Well Completed:	1959-04-28T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	68	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	6
OSE Filing Date:	1958-05-04T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AH289
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177795**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	18443	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-03-05T00:00:00.000Z
Well Completed:	1971-03-06T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	19
OSE Filing Date:	1971-03-18T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AI290
SSW
1/2 - 1 Mile
Lower

NM WELLS **NM5000000146686**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	91416	POD Suffix:	POD1
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	2009-05-13T00:00:00.000Z
Well Completed:	2009-05-15T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	201	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	5
OSE Filing Date:	2009-09-11T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	30
POD Status:	Active	Casing Size:	4.5
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	1

AC291
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177991**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	35837	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1981-04-01T00:00:00.000Z
Well Completed:	1981-04-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	87	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	40

OSE Filing Date:	1981-04-15T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AC292
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177786**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	19794	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1972-03-24T00:00:00.000Z
Well Completed:	1972-03-28T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	60	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	16
OSE Filing Date:	1972-04-06T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AC293
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179264**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	20682	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1972-04-13T00:00:00.000Z
Well Completed:	1972-04-14T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	63	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	21
OSE Filing Date:	1972-04-21T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC294
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179212**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	19682	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-12-01T00:00:00.000Z
Well Completed:	1971-12-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	40	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	25
OSE Filing Date:	1972-01-24T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AJ295
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177576**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	31700	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	1979-02-01T00:00:00.000Z
Well Completed:	1979-02-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	65	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	30
OSE Filing Date:	1979-02-19T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	50
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AJ296
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177936**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	67144	POD Suffix:	DCL
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	0

AJ297
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177957**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	67144	POD Suffix:	CLW
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	0

AK298
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177755**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	29457	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1977-10-01T00:00:00.000Z
Well Completed:	1977-10-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	4
OSE Filing Date:	1977-10-19T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	40
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AK299
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177758**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	00809	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1957-05-17T00:00:00.000Z
Well Completed:	1957-05-20T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	7000
Well Depth (ft):	44	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1957-06-13T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AL300
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177818**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	19774	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1972-01-01T00:00:00.000Z
Well Completed:	1972-01-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	34	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	24
OSE Filing Date:	1972-01-31T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AL301
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177759**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	53088	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AL302
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179343**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	07436	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1962-08-01T00:00:00.000Z
Well Completed:	1962-08-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	40	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	15
OSE Filing Date:	1962-11-19T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Purged Conversion Record
Water Right Use:	DOM	Diversion Amt Allowed:	0

AL303
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177825**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	36002	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1981-06-05T00:00:00.000Z
Well Completed:	1981-06-06T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	65	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	30
OSE Filing Date:	1981-06-15T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AM304
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000168040**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	45689	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AM305
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177958**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	61854	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1996-06-01T00:00:00.000Z
Well Completed:	1996-06-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	75	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	30
OSE Filing Date:	1998-01-27T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	4
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AN306
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000176282**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	00818	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1959-04-17T00:00:00.000Z
Well Completed:	1959-04-21T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	1960-09-30T00:00:00.000Z	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	7

OSE Filing Date:	1959-04-24T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	TURBIN
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	12
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Adjudicated
Water Right Use:	IRR	Diversion Amt Allowed:	9.27

AN307
SSE
1/2 - 1 Mile
Lower

NM WELLS **NM5000000026538**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	49450	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1988-07-27T00:00:00.000Z
Well Completed:	1988-07-22T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	100	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	6
OSE Filing Date:	1988-08-18T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AN308
SSE
1/2 - 1 Mile
Lower

NM WELLS **NM5000000179293**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	36989	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1981-09-21T00:00:00.000Z
Well Completed:	1981-09-22T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	60	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	7
OSE Filing Date:	1981-10-07T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AG309
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000118118**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	78541	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Application
Water Right Use:	DOM	Diversion Amt Allowed:	0

AN310
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177416**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	50585	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	1

AO311
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177461**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	21761	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

AO312
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177627**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	34589	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1980-06-26T00:00:00.000Z
Well Completed:	1980-06-28T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	55	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1980-07-11T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AO313
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000011741**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	26342	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1975-08-01T00:00:00.000Z
Well Completed:	1975-08-21T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	65	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	40
OSE Filing Date:	1975-08-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	30
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AO314
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000016682**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	01455	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1958-01-10T00:00:00.000Z
Well Completed:	1958-01-11T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	37	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	12
OSE Filing Date:	1958-02-03T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AO315
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177902**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	16550	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1969-04-28T00:00:00.000Z
Well Completed:	1969-04-28T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	55	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	15
OSE Filing Date:	1969-05-13T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AO316
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179191**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	11708	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	1955-07-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	75	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	IRR	Pump Type:	SUBMER
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Declaration
Water Right Use:	IRR	Diversion Amt Allowed:	2.76

AO317
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177711**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	00170	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1957-01-03T00:00:00.000Z
Well Completed:	1957-01-09T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	60	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	16
OSE Filing Date:	1957-01-25T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	5.5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AO318
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177720**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	25091	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1974-08-01T00:00:00.000Z
Well Completed:	1974-08-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	25
OSE Filing Date:	1974-09-11T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

319
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177674**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	26237	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1975-07-01T00:00:00.000Z
Well Completed:	1975-07-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	75	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	40
OSE Filing Date:	1975-07-25T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	30
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MUL	Diversion Amt Allowed:	3

AP320
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000167409**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	30164	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	1978-04-17T00:00:00.000Z
Well Completed:	1978-04-18T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	52	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	30
OSE Filing Date:	1978-04-25T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AP321
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179510**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	78891	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA LAND	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AI322
SSW
1/2 - 1 Mile
Lower

NM WELLS **NM5000000158281**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92891	POD Suffix:	POD1
Land Grant:	SANTA CLARA PUEBLO LAND	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MUL	Diversion Amt Allowed:	3

AQ323
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000023786**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	11551	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1965-03-01T00:00:00.000Z
Well Completed:	1965-03-04T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	44	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	17
OSE Filing Date:	1965-03-18T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Adjudicated
Water Right Use:	DOM	Diversion Amt Allowed:	3

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AQ324
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000022125**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	25058	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1974-06-01T00:00:00.000Z
Well Completed:	1974-06-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	55	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	30
OSE Filing Date:	1974-07-01T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	30
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AQ325
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000006733**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	46900	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

AQ326
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179384**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	11551	POD Suffix:	X
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Adjudicated
Water Right Use:	DOM	Diversion Amt Allowed:	3

AQ327
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179075**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	13642	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1966-03-22T00:00:00.000Z
Well Completed:	1966-03-24T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	18
OSE Filing Date:	1966-04-01T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AQ328
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177417**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	19645	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-10-20T00:00:00.000Z
Well Completed:	1971-10-20T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	5
OSE Filing Date:	1971-11-01T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	SAN	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AR329
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177462**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	07225	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1962-04-11T00:00:00.000Z
Well Completed:	1962-04-14T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	125	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	70
OSE Filing Date:	1962-04-26T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AR330
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177387**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	32056	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

AR331
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177596**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	19723	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-10-27T00:00:00.000Z
Well Completed:	1971-10-28T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	120	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	58

OSE Filing Date:	1971-11-02T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AR332
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177534**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	54494	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AR333
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000023162**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	32108	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AR334
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000019152**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	44150	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1985-10-02T00:00:00.000Z
Well Completed:	1985-10-02T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	110	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	65
OSE Filing Date:	1985-10-18T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AR335
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177349**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	21304	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1972-06-23T00:00:00.000Z
Well Completed:	1972-06-26T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	109	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	43
OSE Filing Date:	1972-07-17T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.5
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AR336
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000026372**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	16813	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1969-07-12T00:00:00.000Z
Well Completed:	1969-07-19T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	125	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	57

OSE Filing Date:	1969-08-04T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOL	Diversion Amt Allowed:	3

AR337
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179090**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	36971	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1981-09-17T00:00:00.000Z
Well Completed:	1981-09-19T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	125	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	69
OSE Filing Date:	1981-09-30T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	30
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AR338
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179015**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	39291	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1983-02-19T00:00:00.000Z
Well Completed:	1983-02-20T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	104	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	55
OSE Filing Date:	1983-03-02T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AR339
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179254**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	55623	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1993-06-16T00:00:00.000Z
Well Completed:	1993-06-18T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	120	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	80
OSE Filing Date:	1994-02-10T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AR340
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179234**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	23591	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1972-08-10T00:00:00.000Z
Well Completed:	1973-08-16T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	94	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	51
OSE Filing Date:	1973-08-27T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AR341
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177634**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	09464	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1963-07-31T00:00:00.000Z
Well Completed:	1963-08-02T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	100	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	46

OSE Filing Date:	1963-08-12T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AR342
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177631**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	37226	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

AR343
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177892**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	02119	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1958-06-11T00:00:00.000Z
Well Completed:	1958-06-14T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	130	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	55
OSE Filing Date:	1959-05-19T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.25
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AR344
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177738**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	32057	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1979-08-20T00:00:00.000Z
Well Completed:	1979-08-22T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	111	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	60
OSE Filing Date:	1979-08-30T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AS345
NNW
1/2 - 1 Mile
Lower

NM WELLS **NM5000000179057**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	28853	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1977-06-15T00:00:00.000Z
Well Completed:	1977-06-18T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	80	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	37
OSE Filing Date:	1977-06-27T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AS346
NNW
1/2 - 1 Mile
Lower

NM WELLS **NM5000000179141**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	31606	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

AS347
NNW **NM WELLS** **NM5000000179220**
1/2 - 1 Mile
Lower

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	33354	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

AT348
ESE **NM WELLS** **NM5000000177745**
1/2 - 1 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	35508	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1981-01-01T00:00:00.000Z
Well Completed:	1981-01-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	80	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	40
OSE Filing Date:	1981-01-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	50
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AT349
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177587**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	25068	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1974-07-01T00:00:00.000Z
Well Completed:	1974-07-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	44	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	15
OSE Filing Date:	1974-07-12T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	50
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AT350
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177946**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	33778	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1980-01-28T00:00:00.000Z
Well Completed:	1980-01-30T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	60	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	24
OSE Filing Date:	1980-02-08T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AT351
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179579**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	25068	POD Suffix:	POD2
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AT352
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179020**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	41337	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1984-08-10T00:00:00.000Z
Well Completed:	1984-08-10T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	92	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	55
OSE Filing Date:	1984-08-28T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AJ353
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000159692**

Well Name:	MW-4R	POD Basin:	Rio Grande
POD #:	94257	POD Suffix:	POD1
Land Grant:	Not Reported	Drilling Started:	2013-09-09T00:00:00.000Z
Well Completed:	2013-09-10T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	27
OSE Filing Date:	2013-09-27T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	2
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MON	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AO354
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000145070**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	03226	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1959-11-21T00:00:00.000Z
Well Completed:	1959-11-28T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	1961-07-05T00:00:00.000Z	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1959-12-02T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	IRRIGATION	Pump Type:	TURBIN
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	250
POD Status:	Active	Casing Size:	8
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Adjudicated
Water Right Use:	IRR	Diversion Amt Allowed:	.62

AU355
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000022778**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	19390	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-08-13T00:00:00.000Z
Well Completed:	1971-08-13T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	48	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	9
OSE Filing Date:	1971-08-23T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AU356
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000018448**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	27963	POD Suffix:	REPAR
Land Grant:	Not Reported	Drilling Started:	1977-03-15T00:00:00.000Z
Well Completed:	1977-03-15T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	6

OSE Filing Date:	1977-03-24T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AU357
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177366**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	38854	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1982-10-19T00:00:00.000Z
Well Completed:	1982-10-20T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	3
OSE Filing Date:	1982-11-01T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AU358
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179363**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	27963	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1977-03-15T00:00:00.000Z
Well Completed:	1977-03-15T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	55	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	6
OSE Filing Date:	1977-03-24T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AU359
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177405**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	16974	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1969-10-01T00:00:00.000Z
Well Completed:	1969-10-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	25	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	7
OSE Filing Date:	1970-02-03T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AV360
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177459**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	07112	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1962-03-29T00:00:00.000Z
Well Completed:	1962-04-05T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	134	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	10
OSE Filing Date:	1962-05-02T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AV361
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177508**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	15827	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	30	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Declaration
Water Right Use:	DOM	Diversion Amt Allowed:	3

AV362
ENE **NM WELLS** **NM5000000177608**
1/2 - 1 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	00129	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA	Drilling Started:	1942-02-01T00:00:00.000Z
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	97	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	1956-12-20T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Declaration
Water Right Use:	DOM	Diversion Amt Allowed:	3

AV363
ENE **NM WELLS** **NM5000000177375**
1/2 - 1 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	18395	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1972-02-08T00:00:00.000Z
Well Completed:	1972-02-14T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	80	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	12
OSE Filing Date:	1972-02-17T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	3
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AV364
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000003882**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	36842	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1981-10-19T00:00:00.000Z
Well Completed:	1981-10-21T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	100	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	23
OSE Filing Date:	1981-10-30T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AV365
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000013743**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	05465	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1961-03-01T00:00:00.000Z
Well Completed:	1961-03-08T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	100	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	7
OSE Filing Date:	1961-03-14T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AV366
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000033389**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	00990	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1957-08-03T00:00:00.000Z
Well Completed:	1957-08-05T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	43	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	15

OSE Filing Date:	1957-08-19T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AV367
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177921**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	15828	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	1948-01-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	60	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	DOM, SAN	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Declaration
Water Right Use:	DOM	Diversion Amt Allowed:	3

AV368
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179307**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	17538	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1970-06-01T00:00:00.000Z
Well Completed:	1970-06-08T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	54	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	18
OSE Filing Date:	1970-06-19T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AV369
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179532**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	04582	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	WDP
Water Right Use:	SAN	Diversion Amt Allowed:	0

AV370
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177888**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	15468	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1968-02-26T00:00:00.000Z
Well Completed:	1968-02-27T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	65	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1968-03-12T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AV371
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177732**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	35398	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1981-08-03T00:00:00.000Z
Well Completed:	1981-08-04T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	1985-02-26T00:00:00.000Z	Elevation:	Not Reported
Well Depth (ft):	82	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	9

OSE Filing Date:	1981-10-01T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	COMMERCIAL	Pump Type:	SUBMER
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	60
POD Status:	Active	Casing Size:	6.88
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Licensed
Water Right Use:	COM	Diversion Amt Allowed:	15.4

AV372
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177748**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	17076	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA	Drilling Started:	1970-01-01T00:00:00.000Z
Well Completed:	1970-01-31T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	55	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	25
OSE Filing Date:	1970-04-13T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AV373
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177862**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	36020	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1981-05-01T00:00:00.000Z
Well Completed:	1981-05-02T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	46	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	22
OSE Filing Date:	1981-05-15T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AW374
SSW
1/2 - 1 Mile
Lower

NM WELLS **NM5000000177529**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	63608	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1995-12-14T00:00:00.000Z
Well Completed:	1995-12-15T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	104	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	14
OSE Filing Date:	1998-06-01T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	1HH	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	15
POD Status:	Active	Casing Size:	5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AW375
SSW
1/2 - 1 Mile
Lower

NM WELLS **NM5000000179453**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	73588	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	2000-04-10T00:00:00.000Z
Well Completed:	2000-04-10T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	110	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	8
OSE Filing Date:	2000-05-02T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	ONE HOUSEHOLD	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	5
POD Status:	Active	Casing Size:	4.5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AJ376
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000155860**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	93747	POD Suffix:	POD1
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Declaration
Water Right Use:	PDM	Diversion Amt Allowed:	3

AM377
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000153859**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92141	POD Suffix:	POD1
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	1

AX378
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177834**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	19385	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-08-18T00:00:00.000Z
Well Completed:	1971-08-20T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	3
OSE Filing Date:	1971-08-30T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AX379
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177908**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	24422	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1974-02-01T00:00:00.000Z
Well Completed:	1974-02-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1974-03-04T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	30
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AY380
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000115657**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	81970	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA PUEBLO LAND	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

381
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177881**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	33648	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1979-12-01T00:00:00.000Z
Well Completed:	1979-12-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	56	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	30

OSE Filing Date:	1979-12-26T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

382
North
1/2 - 1 Mile
Higher

NM WELLS **NM5000000014530**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	66874	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	1997-07-07T00:00:00.000Z
Well Completed:	1997-07-08T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	100	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	5
OSE Filing Date:	1997-11-05T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	15
POD Status:	Active	Casing Size:	4.5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AY383
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000209946**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	96569	POD Suffix:	POD1
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	1

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

AZ384
SSW
1/2 - 1 Mile
Lower

NM WELLS **NM5000000177535**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	26161	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1975-06-23T00:00:00.000Z
Well Completed:	1975-06-25T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	90	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	40
OSE Filing Date:	1975-07-01T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	10
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AZ385
SSW
1/2 - 1 Mile
Lower

NM WELLS **NM5000000177484**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	30064	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1978-03-15T00:00:00.000Z
Well Completed:	1978-03-15T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	6
OSE Filing Date:	1978-03-29T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AZ386
SSW
1/2 - 1 Mile
Lower

NM WELLS **NM5000000179171**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	12965	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	1965-07-22T00:00:00.000Z
Well Completed:	1965-07-23T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	65	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	10

OSE Filing Date:	1965-08-03T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

AZ387
SSW **NM WELLS** **NM5000000177716**
1/2 - 1 Mile
Lower

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	22113	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1972-10-18T00:00:00.000Z
Well Completed:	1972-10-20T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	51	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	17
OSE Filing Date:	1972-10-31T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BA388
SE **NM WELLS** **NM5000000177844**
1/2 - 1 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	20058	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1972-09-01T00:00:00.000Z
Well Completed:	1972-09-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	47	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	27
OSE Filing Date:	1972-10-09T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BA389
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177669**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	10721	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1964-04-06T00:00:00.000Z
Well Completed:	1964-04-08T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	95	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	22
OSE Filing Date:	1964-04-24T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BA390
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000097610**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	74705	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	2000-09-08T00:00:00.000Z
Well Completed:	2000-09-11T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	60	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	2002-03-07T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	ONE HOUSEHOLD	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	15
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

BA391
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179204**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	41490	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	1984-04-11T00:00:00.000Z
Well Completed:	1984-04-11T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	75	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20

OSE Filing Date:	1984-04-23T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	30
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BA392
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179098**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	18417	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-03-06T00:00:00.000Z
Well Completed:	1971-03-11T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	60	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1971-03-17T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BA393
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179038**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	37290	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BB394
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179208**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	11419	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BB395
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179329**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	14398	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1966-10-01T00:00:00.000Z
Well Completed:	1966-10-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	52	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1967-01-23T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

396
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000005141**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	41215	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

BC397
SSE **NM WELLS** **NM5000000028167**
1/2 - 1 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	91588	POD Suffix:	POD1
Land Grant:	SANTA CLARA PUEBLO LAND	Drilling Started:	2009-09-01T00:00:00.000Z
Well Completed:	2009-09-02T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	150	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	15
OSE Filing Date:	2009-09-21T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	15
POD Status:	Active	Casing Size:	4.5
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	1

BC398
SSE **NM WELLS** **NM5000000179530**
1/2 - 1 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	80459	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	2004-07-07T00:00:00.000Z
Well Completed:	2004-07-10T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	80	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	2004-06-11T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	4.5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BC399
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177840**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	54947	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BC400
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179538**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	81581	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	2004-06-20T00:00:00.000Z
Well Completed:	2004-06-24T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	80	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	2004-10-08T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	6.62
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BC401
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179535**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	80972	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	2004-07-01T00:00:00.000Z
Well Completed:	2004-07-06T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	80	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20

OSE Filing Date:	2004-08-21T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	4.5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BD402
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000017546**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	16682	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1969-05-24T00:00:00.000Z
Well Completed:	1969-05-28T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	105	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	47
OSE Filing Date:	1969-06-13T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BD403
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179010**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	20887	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1972-04-19T00:00:00.000Z
Well Completed:	1972-04-21T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	100	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	55
OSE Filing Date:	1972-05-03T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BD404
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179269**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	53512	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1991-04-01T00:00:00.000Z
Well Completed:	1991-04-03T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	115	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	60
OSE Filing Date:	1991-05-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BE405
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000020415**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	59123	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BE406
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177983**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	17893	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1970-09-17T00:00:00.000Z
Well Completed:	1970-09-18T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	63	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	23

OSE Filing Date:	1970-10-05T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BF407
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000017712**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	21695	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BF408
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177726**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	53988	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1991-06-25T00:00:00.000Z
Well Completed:	1991-06-28T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	4
OSE Filing Date:	1991-08-28T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BG409
WNW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000018755**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	23057	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	127	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	65
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	COMMERCIAL	Pump Type:	JET
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	COM	Diversion Amt Allowed:	4.6

BG410
WNW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177550**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	23057	POD Suffix:	-REPAIR
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	135	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	83
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	COMMERCIAL	Pump Type:	SUBMER
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	COM	Diversion Amt Allowed:	4.6

BH411
West
1/2 - 1 Mile
Higher

NM WELLS **NM5000000022598**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	35791	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1981-03-25T00:00:00.000Z
Well Completed:	1981-03-26T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	57	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	15

OSE Filing Date:	1981-04-06T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BH412
West
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179163**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	32892	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1979-08-27T00:00:00.000Z
Well Completed:	1979-08-29T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	195	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	121
OSE Filing Date:	1979-09-07T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BI413
SSE
1/2 - 1 Mile
Lower

NM WELLS **NM5000000179080**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	63606	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BI414
SSE
1/2 - 1 Mile
Lower

NM WELLS **NM5000000179319**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	06270	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1960-07-14T00:00:00.000Z
Well Completed:	1960-07-14T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	40	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	6
OSE Filing Date:	1961-07-19T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

415
North
1/2 - 1 Mile
Higher

NM WELLS **NM5000000021296**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	55023	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1992-05-01T00:00:00.000Z
Well Completed:	1992-05-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	150	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	40
OSE Filing Date:	1992-05-27T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BJ416
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179004**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	42740	POD Suffix:	X
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BJ417
ENE **NM WELLS** **NM5000000179130**
1/2 - 1 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	42740	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	2001-08-29T00:00:00.000Z
Well Completed:	2001-08-31T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	207	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	30
OSE Filing Date:	2001-09-05T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	ONE HOUSEHOLD	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	4.5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BJ418
ENE **NM WELLS** **NM5000000179298**
1/2 - 1 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	04367	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1968-09-12T00:00:00.000Z
Well Completed:	1968-09-12T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	62	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	27
OSE Filing Date:	1968-09-18T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

419
WSW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000116848**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	84175	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA LAND	Drilling Started:	2005-05-18T00:00:00.000Z
Well Completed:	2005-05-19T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	230	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	76
OSE Filing Date:	2005-09-13T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	76
POD Status:	Active	Casing Size:	4.5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BK420
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179431**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	72074	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1999-05-21T00:00:00.000Z
Well Completed:	1999-05-22T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	2000-01-10T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	ONE HOUSEHOLD	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	15
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BK421
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179463**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	74908	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	2000-10-15T00:00:00.000Z
Well Completed:	2000-10-21T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	40

OSE Filing Date:	2001-10-10T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	ONE HOUSEHOLD	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	60
POD Status:	Active	Casing Size:	5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BK422
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179525**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	80287	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	2003-06-11T00:00:00.000Z
Well Completed:	2003-06-12T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	120	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	38
OSE Filing Date:	2004-06-11T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	12
POD Status:	Active	Casing Size:	4.5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BL423
NE
1/2 - 1 Mile
Lower

NM WELLS **NM5000000014367**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	18198	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	75	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BL424
NE
1/2 - 1 Mile
Lower

NM WELLS **NM5000000177611**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	06826	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	1962-01-18T00:00:00.000Z
Well Completed:	1962-01-22T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	84	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	5
OSE Filing Date:	1962-01-25T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM/SAN	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	SAN	Diversion Amt Allowed:	3

425
West
1/2 - 1 Mile
Higher

NM WELLS **NM5000000001409**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	65252	POD Suffix:	Not Reported
Land Grant:	SANTA CRUZ	Drilling Started:	1997-03-19T00:00:00.000Z
Well Completed:	1997-03-22T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	200	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	60
OSE Filing Date:	1997-04-14T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	4.5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BI426
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000109239**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	89320	POD Suffix:	POD1
Land Grant:	SANTA CLARA PUEBLO LAND	Drilling Started:	2007-08-17T00:00:00.000Z
Well Completed:	2007-08-17T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	100	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	26

OSE Filing Date:	2007-08-31T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	1

BM427
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000027842**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	02375	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1958-08-08T00:00:00.000Z
Well Completed:	1958-08-09T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	19
OSE Filing Date:	1958-08-18T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM/SAN	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	SAN	Diversion Amt Allowed:	3

BM428
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177975**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	01692	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	1958-03-17T00:00:00.000Z
Well Completed:	1958-03-22T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	94	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	23
OSE Filing Date:	1958-05-20T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM/SAN/COMM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	4
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Adjudicated
Water Right Use:	PDL	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BN429
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177563**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	62189	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1995-06-23T00:00:00.000Z
Well Completed:	1995-06-25T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	15
OSE Filing Date:	1997-02-06T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	0

BN430
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000028099**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	34946	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1980-09-01T00:00:00.000Z
Well Completed:	1980-09-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	55	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1980-10-01T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BN431
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000022415**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	16625	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1969-08-01T00:00:00.000Z
Well Completed:	1969-08-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	25	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	7

OSE Filing Date:	1970-04-02T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BN432
SSE **NM WELLS** **NM5000000179179**
1/2 - 1 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	19886	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BN433
SSE **NM WELLS** **NM5000000179060**
1/2 - 1 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	03169	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1959-04-12T00:00:00.000Z
Well Completed:	1959-04-14T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	41	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	4
OSE Filing Date:	1959-05-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.25
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BN434
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177959**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	17499	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1970-06-01T00:00:00.000Z
Well Completed:	1970-06-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	25	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	7
OSE Filing Date:	1970-09-24T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BO435
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000019711**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	21127	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1972-05-22T00:00:00.000Z
Well Completed:	1972-05-23T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	64	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	28
OSE Filing Date:	1972-06-01T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BO436
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177742**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	16090	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1968-09-19T00:00:00.000Z
Well Completed:	1968-09-20T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	70	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	10

OSE Filing Date:	1968-10-01T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC/STK	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOL	Diversion Amt Allowed:	3

BO437
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177746**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	21342	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1972-06-28T00:00:00.000Z
Well Completed:	1972-06-30T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	70	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	17
OSE Filing Date:	1972-07-18T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BP438
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179138**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	65329	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1996-11-26T00:00:00.000Z
Well Completed:	1996-11-28T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	90	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	60
OSE Filing Date:	1998-01-26T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	ONE HOUSEHOLD	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	15
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BP439
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177768**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	65668	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1996-08-09T00:00:00.000Z
Well Completed:	1996-08-09T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	8
OSE Filing Date:	1998-01-29T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	ONE HOUSEHOLD	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	15
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BP440
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179377**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	67943	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1997-07-01T00:00:00.000Z
Well Completed:	1997-07-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	80	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	30
OSE Filing Date:	1998-01-09T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	30
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BP441
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179309**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	47787	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1987-06-16T00:00:00.000Z
Well Completed:	1987-06-16T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	105	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	30

OSE Filing Date:	1987-06-23T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BQ442
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179076**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	48342	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1991-07-31T00:00:00.000Z
Well Completed:	1991-08-02T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	70	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	30
OSE Filing Date:	1992-09-11T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	0

BQ443
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179568**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	00468	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1957-05-25T00:00:00.000Z
Well Completed:	1957-06-06T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	1958-03-27T00:00:00.000Z	Elevation:	7000
Well Depth (ft):	108	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	15
OSE Filing Date:	1957-07-01T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	IRR	Pump Type:	TURBIN
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	150
POD Status:	Active	Casing Size:	8
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Adjudicated
Water Right Use:	IRR	Diversion Amt Allowed:	14.29

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

444
North
1/2 - 1 Mile
Higher

NM WELLS **NM5000000016936**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	14352	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1966-09-29T00:00:00.000Z
Well Completed:	1966-10-04T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	26
OSE Filing Date:	1966-10-13T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM AND STOCK	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BR445
NW
1/2 - 1 Mile
Lower

NM WELLS **NM5000000033789**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	32265	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

BR446
NW
1/2 - 1 Mile
Lower

NM WELLS **NM5000000177433**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	07872	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1962-08-20T00:00:00.000Z
Well Completed:	1962-08-22T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	90	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	50

OSE Filing Date:	1962-09-04T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

447
NW **NM WELLS** **NM5000000177949**
1/2 - 1 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	03528	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1959-06-24T00:00:00.000Z
Well Completed:	1959-06-28T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	88	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	60
OSE Filing Date:	1959-07-27T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BS448
NW **NM WELLS** **NM5000000167204**
1/2 - 1 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	31323	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BS449
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177607**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	49606	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1988-08-17T00:00:00.000Z
Well Completed:	1988-08-17T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	111	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	67
OSE Filing Date:	1989-03-13T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BT450
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177444**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	14170	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BT451
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177382**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	33249	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1979-09-11T00:00:00.000Z
Well Completed:	1979-09-17T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	125	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	60

OSE Filing Date:	1979-09-27T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BT452
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000061642**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	18869	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-11-16T00:00:00.000Z
Well Completed:	1971-11-18T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	134	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	69
OSE Filing Date:	1971-11-29T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BT453
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177751**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	17525	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1970-05-07T00:00:00.000Z
Well Completed:	1970-05-14T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	101	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	50
OSE Filing Date:	1970-05-26T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BT454
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179350**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	12153	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1965-01-28T00:00:00.000Z
Well Completed:	1965-01-30T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	96	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	40
OSE Filing Date:	1965-02-04T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BT455
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179082**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	04027	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1959-12-04T00:00:00.000Z
Well Completed:	1959-12-10T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	55	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	30
OSE Filing Date:	1959-12-16T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BT456
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177966**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	26000	POD Suffix:	REPAR
Land Grant:	Not Reported	Drilling Started:	1976-08-27T00:00:00.000Z
Well Completed:	1976-08-31T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	104	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	56

OSE Filing Date:	1976-09-07T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BU457
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000005325**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	00265	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1957-09-28T00:00:00.000Z
Well Completed:	1957-10-03T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	1959-02-03T00:00:00.000Z	Elevation:	Not Reported
Well Depth (ft):	110	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	10
OSE Filing Date:	1957-10-07T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	IRR	Pump Type:	TURBIN
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Adjudicated
Water Right Use:	IRR	Diversion Amt Allowed:	31.61

BV458
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179087**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	35560	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1981-02-02T00:00:00.000Z
Well Completed:	1981-02-05T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	120	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	59
OSE Filing Date:	1981-02-17T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BV459
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179427**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	71592	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	7
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

BW460
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177630**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	32835	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1979-08-01T00:00:00.000Z
Well Completed:	1979-08-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	81	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	30
OSE Filing Date:	1979-08-17T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BW461
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177474**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	08038	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1962-11-23T00:00:00.000Z
Well Completed:	1962-11-26T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	51	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	22

OSE Filing Date:	1962-11-29T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BW462
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000172016**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	30730	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1978-06-01T00:00:00.000Z
Well Completed:	1978-06-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	82	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	40
OSE Filing Date:	1978-06-27T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	40
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BW463
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177812**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	07561	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1962-07-02T00:00:00.000Z
Well Completed:	1962-07-03T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	49	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	21
OSE Filing Date:	1962-07-12T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	3
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BW464
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179412**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	70388	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	2003-09-08T00:00:00.000Z
Well Completed:	2003-09-08T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	120	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	25
OSE Filing Date:	2003-10-08T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	ONE HOUSEHOLD	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	4.5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BW465
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179400**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	69005	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	2001-06-09T00:00:00.000Z
Well Completed:	2001-06-09T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	120	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	22
OSE Filing Date:	2001-06-15T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	ONE HOUSEHOLD	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	30
POD Status:	Active	Casing Size:	4.5
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BW466
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177894**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	37619	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

BX467
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177434**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	00128	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	1957-07-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	125	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	IRR	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Declaration
Water Right Use:	IRR	Diversion Amt Allowed:	45.21

BX468
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177832**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	46091	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

469
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179342**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	42516	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

BQ470
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000134500**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	86632	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	2006-12-12T00:00:00.000Z
Well Completed:	2006-12-14T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	80	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	2006-12-20T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	6.5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BU471
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179151**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	19332	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-08-09T00:00:00.000Z
Well Completed:	1971-08-10T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	7

OSE Filing Date:	1971-08-20T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BY472
ENE **NM WELLS** **NM5000000177986**
1/2 - 1 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	19608	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-09-30T00:00:00.000Z
Well Completed:	1971-10-04T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1971-10-08T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BY473
ENE **NM WELLS** **NM5000000177574**
1/2 - 1 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	36942	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1981-09-08T00:00:00.000Z
Well Completed:	1981-09-09T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	56	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	21
OSE Filing Date:	1981-09-17T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BY474
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000019041**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	23814	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1976-03-08T00:00:00.000Z
Well Completed:	1976-03-09T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	84	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	13
OSE Filing Date:	1976-03-19T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	30
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BY475
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179533**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	06113	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BY476
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179336**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	09682	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1963-09-11T00:00:00.000Z
Well Completed:	1963-09-17T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	150	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	4

OSE Filing Date:	1963-10-01T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BY477
ENE **NM WELLS** **NM5000000179206**
1/2 - 1 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	24114	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1900-10-22T00:00:00.000Z
Well Completed:	1900-10-26T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	72	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	22
OSE Filing Date:	1973-11-06T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	40
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

478
North **NM WELLS** **NM5000000016518**
1/2 - 1 Mile
Higher

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	60370	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BZ479
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000017472**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	11890	POD Suffix:	POD1
Land Grant:	Not Reported	Drilling Started:	1964-11-01T00:00:00.000Z
Well Completed:	1964-11-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1964-12-01T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BZ480
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177504**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	12620	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BZ481
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000009686**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	17406	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1975-11-07T00:00:00.000Z
Well Completed:	1975-11-07T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	33	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	14

OSE Filing Date:	1975-11-14T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	0
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BZ482
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000014453**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	17406	POD Suffix:	REPAR
Land Grant:	Not Reported	Drilling Started:	1975-11-07T00:00:00.000Z
Well Completed:	1975-11-07T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	33	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	14
OSE Filing Date:	1975-11-14T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BZ483
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177897**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	22829	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1973-03-06T00:00:00.000Z
Well Completed:	1973-03-07T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	75	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	17
OSE Filing Date:	1973-03-16T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

BZ484
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179345**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	35398	POD Suffix:	CLW
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	1994-05-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	1995-02-20T00:00:00.000Z	Elevation:	Not Reported
Well Depth (ft):	120	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1997-03-04T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	0
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Licensed
Water Right Use:	COM	Diversion Amt Allowed:	15.4

BZ485
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179355**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	22856	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1973-03-13T00:00:00.000Z
Well Completed:	1973-03-14T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	70	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1973-03-26T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BZ486
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177900**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	18386	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-02-10T00:00:00.000Z
Well Completed:	1971-02-11T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	58	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	18

OSE Filing Date:	1971-02-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

BZ487
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179148**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	11889	POD Suffix:	POD1
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

CA488
South
1/2 - 1 Mile
Higher

NM WELLS **NM5000000197449**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	92266	POD Suffix:	POD1
Land Grant:	SANTA CLARA PUEBLO LAND	Drilling Started:	2010-08-19T00:00:00.000Z
Well Completed:	2010-08-21T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	30	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	8
OSE Filing Date:	2010-09-03T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	10
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	1

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CB489
SW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000144169**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	91955	POD Suffix:	POD1
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	2010-03-20T00:00:00.000Z
Well Completed:	2010-03-21T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	140	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	65
OSE Filing Date:	2010-08-17T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	10
POD Status:	Active	Casing Size:	4.5
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	1

CC490
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000201064**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	31700	POD Suffix:	POD2
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CD491
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177702**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	01343	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1958-07-09T00:00:00.000Z
Well Completed:	1958-07-10T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	73	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	18

OSE Filing Date:	1958-07-21T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	72-12-1	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CD492
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000033495**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	25643	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1975-02-12T00:00:00.000Z
Well Completed:	1975-02-17T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	60	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	31
OSE Filing Date:	1975-02-27T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	30
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CD493
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179455**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	90395	POD Suffix:	POD1
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Adjudicated
Water Right Use:	PDL	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CD494
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177777**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	19825	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-11-22T00:00:00.000Z
Well Completed:	1971-11-22T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	64	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	24
OSE Filing Date:	1971-12-02T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

495
NNW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000196952**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	06074	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1961-06-26T00:00:00.000Z
Well Completed:	1961-06-29T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	75	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	35
OSE Filing Date:	1961-06-20T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CD496
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000001801**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	91580	POD Suffix:	POD1
Land Grant:	SANTA CLARA PUEBLO LAND	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	1

CC497
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177651**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	17682	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1970-06-01T00:00:00.000Z
Well Completed:	1970-06-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	25	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	7
OSE Filing Date:	2008-04-08T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CC498
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000018399**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	04318	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1960-03-28T00:00:00.000Z
Well Completed:	1960-03-29T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	53	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	22
OSE Filing Date:	1960-04-01T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CC499
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177792**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	07762	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1962-07-01T00:00:00.000Z
Well Completed:	1962-07-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	30	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	6
OSE Filing Date:	1962-11-19T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CC500
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179577**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	19754	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-11-30T00:00:00.000Z
Well Completed:	1971-11-30T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	25	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	5
OSE Filing Date:	1972-01-06T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CC501
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179083**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	19755	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-11-01T00:00:00.000Z
Well Completed:	1971-11-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	26	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	6

OSE Filing Date:	1972-01-06T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CC502
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000001155**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	19773	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	1971-11-01T00:00:00.000Z
Well Completed:	1971-11-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	27	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	8
OSE Filing Date:	1972-01-21T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.5
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CE503
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177370**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	19483	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-09-01T00:00:00.000Z
Well Completed:	1971-09-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	45	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1971-11-04T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CE504
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000009414**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	04410	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1960-03-31T00:00:00.000Z
Well Completed:	1960-04-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	46	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1960-08-01T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CE505
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177441**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	00302	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1957-06-28T00:00:00.000Z
Well Completed:	1957-06-29T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	100	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	18
OSE Filing Date:	1957-07-09T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	0
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CE506
ENE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177390**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	22868	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1973-03-14T00:00:00.000Z
Well Completed:	1973-03-16T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	70	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	22

OSE Filing Date:	1973-03-28T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CA507
South
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177348**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	00786	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1957-04-24T00:00:00.000Z
Well Completed:	1957-04-28T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	35	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	10
OSE Filing Date:	1957-05-08T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CA508
South
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179334**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	02710	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1958-12-04T00:00:00.000Z
Well Completed:	1958-12-06T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	6500
Well Depth (ft):	84	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	70
OSE Filing Date:	1959-03-05T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	5.5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CF509
NE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177705**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	18426	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1971-03-15T00:00:00.000Z
Well Completed:	1971-03-17T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	62	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	19
OSE Filing Date:	1971-03-29T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CF510
NE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177970**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	54666	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	MUL	Diversion Amt Allowed:	3

CF511
NE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179443**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	72707	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1999-11-01T00:00:00.000Z
Well Completed:	1999-11-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	100	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	28

OSE Filing Date:	1999-11-12T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	ONE HOUSEHOLD	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	SAN	Diversion Amt Allowed:	3

CG512
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177730**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	27076	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

CG513
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177495**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	27887	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1976-10-01T00:00:00.000Z
Well Completed:	1976-10-31T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	35
OSE Filing Date:	1976-11-16T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	50
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CG514
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000018729**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	13302	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1965-12-01T00:00:00.000Z
Well Completed:	1965-12-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	50	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	10
OSE Filing Date:	1966-01-06T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	3
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CG515
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177990**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	14559	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1967-02-14T00:00:00.000Z
Well Completed:	1967-02-16T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	68	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	14
OSE Filing Date:	1967-02-28T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CG516
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179573**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	13290	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1966-03-24T00:00:00.000Z
Well Completed:	1966-03-28T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	54	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20

OSE Filing Date:	1966-04-01T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CG517
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179556**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	84403	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Declaration
Water Right Use:	DOM	Diversion Amt Allowed:	3

CG518
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179414**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	70200	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	7
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CH519
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177352**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	05592	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1961-02-28T00:00:00.000Z
Well Completed:	1961-03-02T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	65	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	30
OSE Filing Date:	1961-04-19T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CH520
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177617**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	03900	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1959-10-06T00:00:00.000Z
Well Completed:	1959-10-07T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	51	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1959-10-16T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

521
NNW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000020252**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	36336	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1981-05-13T00:00:00.000Z
Well Completed:	1981-05-14T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	71	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	45

OSE Filing Date:	1981-05-22T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CD522
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000051683**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	88809	POD Suffix:	POD1
Land Grant:	SANTA CLARA PUEBLE LAND	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	1

523
ESE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000113093**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	94411	POD Suffix:	POD1
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	2014-01-13T00:00:00.000Z
Well Completed:	2014-01-13T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	40	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	28
OSE Filing Date:	2014-01-21T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	2
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Not Reported
Water Right Use:	MON	Diversion Amt Allowed:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CI524
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000197443**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	94154	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	2013-08-05T00:00:00.000Z
Well Completed:	2013-08-12T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	55	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	29
OSE Filing Date:	2013-08-29T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	20
POD Status:	Active	Casing Size:	5
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	1

CG525
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000215325**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	96744	POD Suffix:	POD1
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	1

CI526
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177686**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	09426	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1963-07-01T00:00:00.000Z
Well Completed:	1963-07-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	45	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	15

OSE Filing Date:	1963-08-21T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CI527
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179101**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	15604	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1968-04-01T00:00:00.000Z
Well Completed:	1968-04-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	75	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	35
OSE Filing Date:	1968-12-05T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOMESTIC	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CI528
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177365**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	33985	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CI529
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177376**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	36541	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1981-12-02T00:00:00.000Z
Well Completed:	1981-12-03T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	73	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1981-12-09T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CI530
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179316**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	63479	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	7
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CI531
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179411**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	70209	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0

OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	7
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CI532
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179413**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	70429	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1999-06-04T00:00:00.000Z
Well Completed:	1999-06-04T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	100	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	52
OSE Filing Date:	1999-06-14T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	30
POD Status:	Active	Casing Size:	5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CI533
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179401**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	69058	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1998-01-29T00:00:00.000Z
Well Completed:	1998-01-30T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	100	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	50
OSE Filing Date:	1999-01-15T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	ONE HOUSEHOLD	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	15
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CI534
SE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179408**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	69671	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	80	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	6
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

CJ535
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177414**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	24691	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1974-04-01T00:00:00.000Z
Well Completed:	1974-04-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	47	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	30
OSE Filing Date:	1974-04-25T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	30
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Rio Grande Santa Cruz	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	SAN	Diversion Amt Allowed:	3

CJ536
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000013995**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	36572	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1981-08-19T00:00:00.000Z
Well Completed:	1981-08-20T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	52	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	6

OSE Filing Date:	1981-09-02T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CJ537
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179246**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	36168	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	100	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Expired
Water Right Use:	DOM	Diversion Amt Allowed:	0

CJ538
East
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177875**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	37193	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1981-12-23T00:00:00.000Z
Well Completed:	1981-12-26T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	217	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	52
OSE Filing Date:	1982-01-04T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

539
SSW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179558**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	86756	POD Suffix:	Not Reported
Land Grant:	SANTA CLARA PUEBLO	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Northern Rio Grande	Well Tag:	6119E
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

540
NW
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179297**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	00944	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1957-09-20T00:00:00.000Z
Well Completed:	1957-09-23T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	86	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	45
OSE Filing Date:	1957-10-07T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM/LIVESTOCK	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.58
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CB541
SW
1/2 - 1 Mile
Higher

FED USGS **USGS40000825471**

Organization ID:	USGS-NM		
Organization Name:	USGS New Mexico Water Science Center		
Monitor Location:	20N.08E.10.312	Type:	Well
Description:	Not Reported	HUC:	13020101
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported

Aquifer Type:	Not Reported	Construction Date:	19430101
Well Depth:	210	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

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CK542
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177568**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	65134	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1996-07-29T00:00:00.000Z
Well Completed:	1996-07-29T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	100	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1996-10-15T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Not Reported	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CK543
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000177835**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	65579	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1996-08-01T00:00:00.000Z
Well Completed:	1996-08-01T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	100	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	20
OSE Filing Date:	1996-10-15T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	5
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CL544
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179489**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	76789	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	2001-12-15T00:00:00.000Z

Well Completed:	2001-12-22T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	63	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	16
OSE Filing Date:	2003-10-02T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	40
POD Status:	Active	Casing Size:	6.58
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CL545
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179140**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	04083	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	1960-01-10T00:00:00.000Z
Well Completed:	1960-01-11T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	44	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	17
OSE Filing Date:	1960-01-20T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	DOM	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Active	Casing Size:	6.63
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

CL546
SSE
1/2 - 1 Mile
Higher

NM WELLS **NM5000000179536**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	81169	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	2004-03-01T00:00:00.000Z
Well Completed:	2004-03-15T00:00:00.000Z	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	64	Groundwater Source:	Shallow
% Shallow:	100	Depth to Water:	8
OSE Filing Date:	2004-06-17T00:00:00.000Z	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	40
POD Status:	Active	Casing Size:	6
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL547 **SSE** **1/2 - 1 Mile** **Higher**	**NM WELLS**	**NM5000000179497**

Well Name:	Not Reported	POD Basin:	Rio Grande
POD #:	77455	POD Suffix:	Not Reported
Land Grant:	Not Reported	Drilling Started:	Not Reported
Well Completed:	Not Reported	Plug Date:	Not Reported
Completion Proved:	Not Reported	Elevation:	Not Reported
Well Depth (ft):	0	Groundwater Source:	Not Reported
% Shallow:	0	Depth to Water:	0
OSE Filing Date:	Not Reported	Well Schedule Date:	Not Reported
Well Use:	Not Reported	Pump Type:	Not Reported
Pump Serial #:	Not Reported	Discharge Pipe Size:	Not Reported
Aquifer:	Not Reported	Max Diversion Allowed:	Not Reported
Surface Water Diversion:	Not Reported	Est Yield (Gal/Min):	0
POD Status:	Pending	Casing Size:	0
Pod Subbasin:	Not Reported	Well Tag:	Not Reported
Static Level:	Not Reported	Water Right Status:	Permit
Water Right Use:	DOM	Diversion Amt Allowed:	3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: NM Radon

Radon Test Results

Zip	Total Sites	Pct. < 4 Pci/L	4 < 10 Pci/L	10 < 20 Pci/L	> 20 Pci/L
87532	3	100.0	0.0	0.0	0.0

Federal EPA Radon Zone for RIO ARRIBA County: 1

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 87532

Number of sites tested: 26

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	2.531 pCi/L	92%	0%	8%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	Not Reported	Not Reported	Not Reported	Not Reported

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory
Source: US Fish & Wildlife Service
Telephone: 505-248-6660

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Water Well Database
Source: Office of the State Engineer
Telephone: 505-827-6175

OTHER STATE DATABASE INFORMATION

Oil and Gas Well Locations
Source: New Mexico Institute of Mining and Technology
Telephone: 505-835-5142

RADON

State Database: NM Radon
Source: Environment Department
Telephone: 505-827-1093
Radon Test Results

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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Mountain Air Cleaners

309 Paseo DE Onate

Espanola, NM 87532

Inquiry Number: 6750975.3

November 15, 2021

Certified Sanborn® Map Report

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

Certified Sanborn® Map Report

11/15/21

Site Name:

Mountain Air Cleaners
309 Paseo DE Onate
Espanola, NM 87532
EDR Inquiry # 6750975.3

Client Name:

Daniel B. Stephens Assoc. Inc.
6020 Academy NE
Albuquerque, NM 87109
Contact: Julie Kutz

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Certified Sanborn Results:

Certification # AC51-4CBF-9AC9

PO # NA

Project DB21.1167, P3, T2

UNMAPPED PROPERTY

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Sanborn® Library search results

Certification #: AC51-4CBF-9AC9

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- ☑ Library of Congress
- ☑ University Publications of America
- ☑ EDR Private Collection

The Sanborn Library LLC Since 1866™

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Mountain Air Cleaners
309 Paseo DE Onate
Espanola, NM 87532

Inquiry Number: 6750975.5
November 16, 2021

The EDR-City Directory Image Report

EDR® Environmental Data Resources Inc

6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

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Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available city directory data at 5 year intervals.

RECORD SOURCES

EDR's Digital Archive combines historical directory listings from sources such as Cole Information and Dun & Bradstreet. These standard sources of property information complement and enhance each other to provide a more comprehensive report.

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RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

Year	Target Street	Cross Street	Source
2017	☑	☐	EDR Digital Archive
2014	☑	☐	EDR Digital Archive
2010	☑	☐	EDR Digital Archive
2005	☑	☐	EDR Digital Archive
2000	☑	☐	EDR Digital Archive
1995	☑	☐	EDR Digital Archive
1992	☑	☐	EDR Digital Archive

FINDINGS

TARGET PROPERTY STREET

309 Paseo DE Onate
Espanola, NM 87532

Year	*CD Image*	*Source*
ONATE		
2014	pg A2	EDR Digital Archive
2010	pg A4	EDR Digital Archive
2000	pg A9	EDR Digital Archive
1995	pg A12	EDR Digital Archive
1992	pg A14	EDR Digital Archive
PASEO DE ONATE		
2010	pg A5	EDR Digital Archive
2005	pg A7	EDR Digital Archive
2000	pg A10	EDR Digital Archive
1995	pg A13	EDR Digital Archive
1992	pg A15	EDR Digital Archive
S PASEO DE ONATE		
2017	pg A1	EDR Digital Archive
2014	pg A3	EDR Digital Archive
2010	pg A6	EDR Digital Archive
2005	pg A8	EDR Digital Archive
2000	pg A11	EDR Digital Archive

FINDINGS

CROSS STREETS

No Cross Streets Identified

City Directory Images

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

S PASEO DE ONATE 2017

224	ANTHONYS AT THE DELTA
306	YVONNE K QUINTANA ATTY
309	MOUNTAIN AIR CLEANERS
312	ESPANOLA COMMUNITY MARKET
319	ESPANOLA WORKFORCE DEVELOPMENT CENTE
	N M DEPT OF LABOR
	STATE OF NEW MEXICO
320	SANDRA IMAGE MAKER
325	ESPANOLA VALLEY FIBER ARTS CENTER
410	AMBERCARE HOSPICE CORP
	STATE OF NEW MEXICO
412	BRATTON ANGELA R MD
	EAGLE RESEARCH GROUP INC
	EYE ASSOCIATES OPTICAL
	RIO ARRIBA TITLE
416	NNMC NRGNHA
500	ESPANOLAS MAINSTREET THEATRE
518	COOKS HOME CENTER
	TRUE VALUE

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

ONATE 2014

233	GARCIA, MANUEL
514	MAESTAS, RANDY
818	TRUJILLO, DONALD
1105	POMPEO, DOMINIC C

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

S PASEO DE ONATE 2014

119	GARCIAS AUTOMOTIVE LLC
200	TEWA FINE ARTS
306	QUINTANA YVONNE K ATTY
309	MOUNTAIN AIR CLEANERS
312	ESPANOLA COMMUNITY MARKET
319	ESPANOLA WORKFORCE DEVELOPMENTCENTER
	NM DEPT OF LABOR
	STATE OF NEW MEXICO
325	ESPANOLA VALLEY FIBER ARTS CENTER
326	TREVIZO-VANCHAIK, JOSEFINA
340	NEW MEXICO MAGISTRATE COURT
410	AMBERCARE CORP
	AMBERCARE HOSPICE CORP
	STATE OF NEW MEXICO
412	BRATTON ANGELA R MD
	BYRNE ERIN C OD
	EAGLE RESEARCH GROUP INC
	ENERGY EMPLOYEES COMPENSATION RESOUR
	EYE ASSOCIATES
	EYE ASSOCIATES OF NEW MEXICO
	EYE ASSOCIATES OPTICAL
	JAVID A J OD
	JOHNSON TIMOTHY OD
	JUBA JASON H DGN OD
	LEVY RENNY MD
	RIO ARRIBA SHERRIFS DEPT
	RIO ARRIBA TITLE
416	NNMC NRGNHA
500	ESPANOLAS MAINSTREET THEATRE
505	ED CORLEY FORD MERCURY
518	COOKS ESPANOLA MERCANTILE
	COOKS HOME CENTER TRUE VALUEHARDWAR
	COPAR PUMICE CO
	TRUE VALUE
530	VALLEY NATIONAL BANK

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

ONATE 2010

223	ANTHONYS AT THE DELTA RSTRNT
233	ANTHONYS AT THE DELTA RSTRNT
320	SANDRAS IMAGE MAKER & BEAUTY
1105	POMPEO, DOMINIC C

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PASEO DE ONATE 2010

119	GILBERTS AUTO REPAIR
200	TEWA FINE ARTS
306	QUINTANA YVONNE
326	TREVIZO-VANCHAIK, JOSEFINA
410	CORRECTIONS DEPT PROBATION
	MAGISTRATE COURT
	RUDY MARTIN ATTORNEYS AT LAW
412	EYE ASSOCIATES OF NEW MEXICO
	EYE ASSOCIATES OF NM
	EYE ASSOCIATES OPTICAL
	JOHNSON TIMOTHY J OD
500	SMITH VIDEO
510	GRD HEALTH CLINIC
817	TRUJILLO, LEE L
1110	PIPPIN, DWIGHT F

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

S PASEO DE ONATE 2010

307	ROCKOFF MAX
319	DEPARTMENTWORKFORCE SOLUTIONS
	ESPANOLA WORKFORCE DEVELOPMENT
	LABOR DEPT
325	ESPANOLA VALLEY FIBER ARTS CTR
505	RIO VALLEY MOTOR CO

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PASEO DE ONATE 2005

119	GILBERTS AUTO REPAIR
314	ONATE ELECTRONICS RADIO SHACK
320	SANDRAS IMAGE MKR BEAUTY CONSLT
340	PNM
410	ADULT PROBATION PAROL NM DIVISION
	NEW MEXICO MAGISTRATE COURT
	STATE OF NEW NM CORRECTIONS DEPT ADU
412	BRATTON ANGELA OD
	EYE ASSOCIATES OF NEW MEXICO
	JUBA, JASON
	RIO ARRIBA ESCROW CO
416	AMERICAN RED CROSS
500	SMITH VIDEO
817	TRUJILLO, LEE L
1110	PIPPIN, DWIGHT F
1209	PIPPIN, J L
1319	SECAKUKU, EUGENIA

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

S PASEO DE ONATE 2005

108	ALICIA FINE JEWELERS
	FAMILIA LEGAL SERVICES
112	OCCUPANT UNKNOWN,
309	ENVIRONMENTAL REMEDIATION SERVICES
325	ESPANOLA VALLEY FIBER ARTS CENTER
505	RIO VALLEY SUPER CENTER

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

ONATE 2000

531 RIO VALLEY MOTOR COMPANY
1105 PRESBYTERIAN MEDICAL SERVICES VISTAS DEL SOL
VISTAS DEL SOL
1200 POMPEO, DOMINIC

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PASEO DE ONATE 2000

400	BLUE SKY BUILDERS
409	NEW MEXICO STAT OF PUB HEALTH DEPARTMENT CHILD MEDICAL SERVI
	NEW MEXICO STATE OF CORRECTIONS DEPARTMENT
	NEW MEXICO STATE OF ENVIRONMENTAL IMPROVEMENT DIVISON
	NEW MEXICO STATE OF HEALTH SERVICES DIVISON
	NEW MEXICO STATE OF NATIONAL GUARD
412	BRATTON ANGELA MD
	EYE ASSOCIATES OF NEW MEXICO & SOUTHWEST COLORADO
	EYE ASSOCIATES OPTICAL
	PERFECTION MORTGAGE GROUP
	RIO ARRIBA COMPANY SHERIFF DEPARTMENT
	THAT VIDEO PLACE
416	STRATEGIC LEARNING SERVICES
420	WOODYS FURNITURE
500	SMITH VIDEO & MOVIE STUFF
518	APPRAISALS BY CANTRELL
	COOKS HOME CENTERTRUE VALUE HARDWARE
523	HAUCK, AUDREE
544	LAFARMACIA DRUG STORE
611	HIGHLANDS FINANCIAL INCORPORATED
613	HENRY VALENCIA INCORPORATED
	HENRY VALENCIA INCORPORATED YOUR LITTLE GM DEALER
811	SALAZAR, STEVEN
817	TRUJILLO, LEE
825	BORREGOS BOOTERY
904	JEMEZ HOUSE THRIFT STORE
921	PAUL GOAR CONSTRUCTION
929	LIKE YOUR HAIR BEAUTY SHP
1000	YOUTH SHELTERS & FAMILY SERVICES JCC PROGRAM
1020	MARTINEZ, RANDY P
1100	HOSPICE AT VNS
	VISITING NURSE SERVICE INCORPORATED
1110	PIPPIN, DWIGHT F
1209	COFFEY, S D
1216	DEL NORTE CREDIT UNION ESPANOLA BRANCH
1225	QUIK STOP NO 7
1307	YORDY, MERLE E
1410	ARCHULETA, MIKE
	SIERRA TAXIDERMY

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

S PASEO DE ONATE 2000

105	DEVARGAS, JOSEPH
108	ESPANOLA FLORAL DESIGN
206	CELCO INVESTMENTS
239	SHOWLER, LINDA

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

ONATE 1995

107	GOSS, SUSAN
230	GARCIA, FLAVIO F
336	MARTINEZ, JUAN D SR
	MENDEZ, G
516	LOS ALAMOS TRANSIT
818	BENCOMO, HECTOR A
1010	TAPIA, JOHNNY

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PASEO DE ONATE 1995

41	RIO ARRIBA COUNTY HOUSING AUTH
239	ROMERO, BERNABE A
404	ESPANOLA CITY CLERK
405	FIRST JUDICIAL CT
422	EIGHT INDIAN CNCL
518	APPRAISALS BY CANTRELL
	BUEN SALUD MASSAGE
	BUEN, SALUD
	DIET CENTER
805	VIGIL, ELISEO
828	BORREGOS BOOTERY
904	JEMEZ HOUSE THRIFT STORE
929	LIKE YOUR HAIR
939	RIO ARRIBA MAGISTRATE COURT
1020	MARTINEZ, RANDY P
1105	HUMAN RESOURCES DEVELOPMENT
1110	PIPPIN, DWIGHT F
1111	NEW MEXICO REPR
1225	CONOCO QUICK STOP
1410	ARCHULETA, MIKE
	BENAVIDES, DAVID A

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

ONATE 1992

410	BAUM, RICHARD G
	GUNDZIK JOHN D
500	CURTIS MATHES HOME
	SMITH SALES CO
516	AMERICAN CEMENT CO
531	FORD MERCURY
	HUNTER FORD-MERCURY
712	JOE SISNEROS CAR
	SISNEROS CAR&TRUCK
804	VISTA DEL SOL COUNS
818	DYSON, PHILLIP C
1316	MIKE'S AUTO SALES

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PASEO DE ONATE 1992

306	ARCHULETA ROSINA
	ARRIBA LAND TITLE
	NORTHWEST ABSTRACT
314	ONATE ELECTRONICS
335	NM UNEMPLOYMENT INS
340	GAS CO
	GAS CO OF NEW MXCO
	GAS COMPANY
410	CATARACT INSTITUTE
518	ABEELE REAL ESTATE
	COOKS MERCANTILE
	COOKS TRUE VALUE
	DIET CENTER
	TRUE VALUE HARDWARE
805	VIGIL, ELISEO
913	NM TAXATION & REV
939	CO MAGISTRATE COURT
	ESP LABOR DEPT
1020	LOPEZ, F
	MARTINEZ, RANDY P
1105	HUMAN RESOURCES
1107	NM SOCIAL SERVICES
1109	HOY ALCOHOLSIM PRGM
1225	CONOCO QUICK STOP

Appendix B

Records

DBS&A
Daniel B. Stephens & Associates, Inc.

STATE OF NEW MEXICO
ENVIRONMENT DEPARTMENT

September 30, 1994

Mr. C.L. Hunter
Hunter Motor Co.
531 Onate Street
Espanola, New Mexico 87532

RE: **NO FURTHER ACTION REQUIRED**
Hunter Motor Co.
531 Onate Street
Espanola, NM

Dear Mr. Hunter:

The New Mexico Environment Department has reviewed your case regarding previously conducted tank removal operations and subsequent results of soil and ground water sampling. Upon review of the results, the Department has determined that this site does not pose an immediate public health or environmental threat for the following reasons:

1) The Initial Incident Report Form is used by the Bureau to collect information regarding either a suspected or a confirmed release of petroleum hydrocarbons into the environment. Suspected releases initially fall under Section VII and confirmed releases initially fall under Section XII of the Underground Storage Tank Regulations. Following the tank removal operations at your facility, Inspector Dan Lopez called in your site as a confirmed release pending analytical results. Your site should have been reported as a suspected release.

2) The Underground Storage Tank Bureau has determined that the directive given you to analyze four soil samples for volatile organics (EPA 8240), semi-volatile organics (EPA 8270), and RCRA metals was incorrect. The regulations specify that before these analyses are required, soil contamination at or above 100 parts per million should be confirmed by lab analysis for total petroleum hydrocarbons (TPH) by EPA Method 418.1 Modified or EPA Method 8015 Modified. Soil sample #05A was apparently recovered from the center of the former tank pit and analyzed for TPH by EPA Method 8015 Modified for diesel (extraction) and for gasoline (headspace). Results indicate nondetectable concentrations for both compounds. Additionally, lab results for soil samples #01, #02, #03 and #04 indicate non-detectable concentrations or concentrations below action levels for targeted compounds.

Bruce King
Governor

Judith M. Espinosa
Secretary

Ron Curry
Deputy Secretary

Harold Runnels Building
1190 St. Francis Drive
P.O. Box 26110
Santa Fe, NM 87502
(505) 827-2850
FAX (505) 827-2836

DRUG-FREE

3) Based on the laboratory analyses of the soil samples collected during tank removal operations; Section 702(b)(2) has been satisfied and therefore further investigation is not required regarding this former tank location.

4) Recent drilling and the collection of a ground water sample from a monitoring well adjacent to and downgradient from the former tank pit was recently conducted for the purpose of investigating an off-site source. Laboratory results indicate concentrations of benzene of 11 ppb, ethylbenzene of <0.5 ppb, toluene of <0.5 ppb, total xylenes of <0.5 ppb, and MTBE of <2.5 ppb. New Mexico Ground Water Standards are 10 ppb for benzene, 750 ppb for toluene, 750 ppb for ethylbenzene, 620 ppb for xylenes, and 100 ppb for MTBE. The slightly elevated concentration of benzene in monitoring well MW-6 appears to be related to the downgradient edge of the ground water contaminant plume from the aforementioned off-site source. The depth to ground water in this well was measured at 5.84' below surface.

5) A small unknown volume of soil was excavated from the tank pit following tank removal operations and spread on plastic sheeting at one corner of the subject property. One sample (#06A) was recovered from this soil and analyzed for TPH by EPA Method 8015 Modified for diesel (extraction) and for gasoline (headspace). Results indicate nondetectable concentrations for both potential contaminants.

The Department is not requiring additional work at this time. However, the Department reserves the right to require additional work in the future if data become available that indicate the presence of petroleum hydrocarbon contamination emanating from or in the vicinity of this site which will result in a threat to public health or the environment.

If you have any questions regarding this matter, please contact me at 827-2894.

Sincerely,

Randall Ferguson

Randall Ferguson
Water Resource Specialist
Underground Storage Tank Bureau

cc: Anna Richards - Manager, Remedial Action Program
NMED District I Field Office - Espanola

Notification for Underground Storage Tanks

FORM APPROVED
OMB NO. 2050-0068
APPROVAL EXPIRES 9-30-91

UNDERGROUND STORAGE TANK BUREAU
1190 St. Francis Drive
Harold Runnels Bldg. N2164
Santa Fe, NM 87503

I.D. Number

STATE USE ONLY

Date Received 2/11/92

GENERAL INFORMATION

Notification is required by Federal law for all underground tanks that have been used to store regulated substances since January 1, 1974, that are in the ground as of May 8, 1986, or that are brought into use after May 8, 1986. The information requested is required by Section 9002 of the Resource Conservation and Recovery Act (RCRA), as amended.

The primary purpose of this notification program is to locate and evaluate underground tanks that store or have stored petroleum or hazardous substances. It is expected that the information you provide will be based on reasonably available records, or, in the absence of such records, your knowledge, belief, or recollection.

Who Must Notify? Section 9002 of RCRA, as amended, requires that, unless exempted, owners of underground tanks that store regulated substances must notify designated State or local agencies of the existence of their tanks. Owner means—
(a) in the case of an underground storage tank in use on November 8, 1984, or brought into use after that date, any person who owns an underground storage tank used for the storage, use, or dispensing of regulated substances, and
(b) in the case of any underground storage tank in use before November 8, 1984, but no longer in use on that date, any person who owned such tank immediately before the discontinuation of its use.

What Tanks Are Included? Underground storage tank is defined as any one or combination of tanks that (1) is used to contain an accumulation of "regulated substances," and (2) whose volume (including connected underground piping) is 10% or more beneath the ground. Some examples are underground tanks storing: 1. gasoline, used oil, or diesel fuel, and 2. industrial solvents, pesticides, herbicides or fumigants.

What Tanks Are Excluded? Tanks removed from the ground are not subject to notification. Other tanks excluded from notification are:
1. farm or residential tanks of 1,100 gallons or less capacity used for storing motor fuel for noncommercial purposes;
2. tanks used for storing heating oil for consumptive use on the premises where stored;
3. septic tanks;
4. pipeline facilities (including gathering lines) regulated under the Natural Gas Pipeline Safety Act of 1968, or the Hazardous Liquid Pipeline Safety Act of 1979, or which is an intrastate pipeline facility regulated under State laws;
5. surface impoundments, pits, ponds, or lagoons;
6. storm water or waste water collection systems;
7. flow-through process tanks;
8. liquid traps or associated gathering lines directly related to oil or gas production and gathering operations;
9. storage tanks situated in an underground area (such as a basement, cellar, mineworking, drift, shaft, or tunnel) if the storage tank is situated upon or above the surface of the floor.

What Substances Are Covered? The notification requirements apply to underground storage tanks that contain regulated substances. This includes any substance defined as hazardous in section 101 (14) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA), with the exception of those substances regulated as hazardous waste under Subtitle C of RCRA. It also includes petroleum, e.g., crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per square inch absolute).

Where To Notify? Completed notification forms should be sent to the address given at the top of this page.

When To Notify? 1. Owners of underground storage tanks in use or that have been taken out of operation after January 1, 1974, but still in the ground, must notify by May 8, 1986. 2. Owners who bring underground storage tanks into use after May 8, 1986, must notify within 30 days of bringing the tanks into use.

Penalties: Any owner who knowingly fails to notify or submits false information shall be subject to a civil penalty not to exceed $10,000 for each tank for which notification is not given or for which false information is submitted.

INSTRUCTIONS

Please type or print in ink all items except "signature" in Section V. This form must be completed for each station containing underground storage tanks. If more than 5 tanks are owned at this location, photocopy the reverse side, and staple continuation sheets to this form.

Indicate number of continuation sheets attached: 0

I. OWNERSHIP OF TANK(S)

Owner Name (Corporation, Individual, Public Agency, or Other Entity)
HORN DIST. CO. INC.

Street Address
4684 WAGON RD.

County
SANTA FE NM 87502
City State ZIP Code

Area Code Phone Number

Type of Owner (Mark all that apply ☒)
☐ Current ☐ State or Local Gov't ☒ Private or Corporate
☐ Former ☐ Federal Gov't (GSA facility I.D. no. _____) ☐ Ownership uncertain

II. LOCATION OF TANK(S)

(If same as Section 1, mark box here ☐)

Facility Name or Company Site Identifier, as applicable
EL CENTRO EXXON

Street Address or State Road, as applicable
Hwy. 84, 285 ESPANOLA

County
RIO ARRIBA

City (nearest) State ZIP Code
ESPANOLA NM 87532

Indicate number of tanks at this location: 0

Mark box here if tank(s) are located on land within an Indian reservation or on other Indian trust lands ☐

III. CONTACT PERSON AT TANK LOCATION

Name (If same as Section I, mark box here ☒) Job Title Area Code Phone Number

IV. TYPE OF NOTIFICATION

☐ Mark box here only if this is an amended or subsequent notification for this location.

V. CERTIFICATION (Read and sign after completing Section VI.)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Name and official title of owner or owner's authorized representative
MIKE WIELAND WIELAND CONT.

Signature

Date Signed
2-13-92

Owner Name (from Section I) _____ Location (from Section II) _____ Page No. ____ of ____ Pages

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS (Complete for each tank at this location.)

Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1,2,3...)		Tank No. 1	Tank No. 2	Tank No. 3	Tank No.	Tank No.
1. Status of Tank (Mark all that apply ☒)	Currently in Use	☐	☐	☐	☐	☐
	Temporarily Out of Use	☐	☐	☐	☐	☐
	Permanently Out of Use	☒	☒	☒	☐	☐
	Brought into Use after 5/8/86	☐	☐	☐	☐	☐
2. Estimated Age (Years)						
3. Estimated Total Capacity (Gallons)						
4. Material of Construction (Mark one ☒)	Steel	☒	☒	☒	☐	☐
	Concrete	☐	☐	☐	☐	☐
	Fiberglass Reinforced Plastic	☐	☐	☐	☐	☐
	Unknown	☐	☐	☐	☐	☐
	Other, Please Specify					
5. Internal Protection (Mark all that apply ☒)	Cathodic Protection	☐	☐	☐	☐	☐
	Interior Lining (e.g., epoxy resins)	☐	☐	☐	☐	☐
	None	☒	☒	☒	☐	☐
	Unknown	☐	☐	☐	☐	☐
	Other, Please Specify					
6. External Protection (Mark all that apply ☒)	Cathodic Protection	☐	☐	☐	☐	☐
	Painted (e.g., asphaltic)	☐	☐	☐	☐	☐
	Fiberglass Reinforced Plastic Coated	☐	☐	☐	☐	☐
	None	☒	☒	☒	☐	☐
	Unknown	☐	☐	☐	☐	☐
	Other, Please Specify					
7. Piping (Mark all that apply ☒)	Bare Steel	☒	☐	☒	☐	☐
	Galvanized Steel	☐	☐	☐	☐	☐
	Fiberglass Reinforced Plastic	☐	☒	☐	☐	☐
	Cathodically Protected	☐	☐	☐	☐	☐
	Unknown	☐	☐	☐	☐	☐
	Other, Please Specify					
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that apply ☒)	a. Empty	☐	☐	☐	☐	☐
	b. Petroleum					
	Diesel	☐	☐	☐	☐	☐
	Kerosene	☐	☐	☐	☐	☐
	Gasoline (including alcohol blends)	☒	☒	☐	☐	☐
	Used Oil	☐	☐	☐	☐	☐
	Other, Please Specify					
	c. Hazardous Substance	☐	☐	☐	☐	☐
Please Indicate Name of Principal CERCLA Substance OR Chemical Abstract Service (CAS) No.						
Mark box ☒ if tank stores a mixture of substances		☐	☐	☐	☐	☐
	d. Unknown	☐	☐	☐	☐	☐
9. Additional Information (for tanks permanently taken out of service)	a. Estimated date last used (mo/yr)	2 / 91	2 / 91	2 / 91	/	/
	b. Estimated quantity of substance remaining (gal.)	0	0	0		
	c. Mark box ☒ if tank was filled with inert material (e.g., sand, concrete)	☐	☐	☐	☐	☐

TANK CLOSURE WORKSHEET
(COMPLETE AFTER CLOSURE)

Tank Owner HORN DIST. CO FAC. Phone _____
Mailing Address POST BOX 5013
Tank Address EL Centro EXXON Hwy 84, 2 SE ESPANOLA.
Contractor Name MIKE WIELAND Phone 762-7632
Address _____
Contractor Name _____ Phone _____
Address _____

Tank Closure Date 2/13/92 # of Tanks Closed 2

****

I. Tank Closure Initial Procedures (check measures complied with):
- ✓ Obtain recommended safety equipment for all personnel
- ✓ Contact Fire Marshall or other fire officials
- ✓ Bond or ground equipment
- ✓ Drain product from piping and tank
- ✓ Disconnect, then cap or remove piping
- ✓ Remove all residual product from tank
- ✓ Excavate to tank top
- ✓ Remove all tank fixtures
- ✓ Properly purge or inert tank of all flammable vapors using approved method
- ✓ Continually monitor for explosive vapors while tank is being removed

II. Tank Removal
- ✓ Create vent hole
- ✓ Excavate tank using all safety precautions
- ✓ Clean and inspect tank
- ✓ Check excavation for evidence of leaks and notify EID and other proper authorities if leak is found
- ✓ Check vapor levels in tank before transporting
- ✓ Dispose of tank in approved manner

Tank disposal location CLOVIS NM
City State
How did you assess site for leakage? SMELL & DRAGER TUBE
Closure report kept at WIELAND CONT.
NOTE: Immediately report any evidence of leakage to EID at 827-0188

I hereby state that the above information is correct

Mike Wieland
Signature of owner or contractor performing work

****

FOR EID USE ONLY
Notification Received _____ Approved By _____
Inspection Date 2/12/92 & 2/13/92 Inspector _____ 2/13/92

State of New Mexico
ENVIRONMENT DEPARTMENT

BRUCE KING
GOVERNOR

JUDITH M. ESPINOSA
SECRETARY

RON CURRY
DEPUTY SECRETARY

RECEIVED
MAR 27 1992

March 24, 1992

Horn Distributing Co. Inc.
P. O. Box 4999
Santa Fe, New Mexico 87502

Dear Sir(s):

A total of 2 tanks had been registered at the El Centro Exxon, Highway 84 285 in Espanola, however when these tanks were pulled on 2/13/91 a 3rd tank was discovered and pulled.

A total of $203.00 is due for the 3rd tank that was pulled and never registered til after the removal.

(88)	1 x $28.00 =	$28.00
(89)	1 x $75.00 =	$75.00
(90)	1 x $100.00 =	$100.00
		$203.00

Please make check or money order for $203.00 payable to the UST Fund and mail to the address listed below:

New Mexico Environment Department
Underground Storage Tank Bureau
1190 St. Francis Drive - P. O. Box 26110
Santa Fe, New Mexico 87502

Payment should reach us by April 24, 1992.

Sincerely,

Marilyn Martinez

Marilyn Martinez
Financial Specialist

3-26-92

MM/co

Only two tanks were found and removed at El Centro, see ED's inspection report, attached.

Horn Dist. Co.

NM Environment Department
Underground Storage Tank Bureau
Prevention/Inspection Section
P.O. Box 26110
Santa Fe, New Mexico 87502-6110
(505) 827-0216

RECEIVED
MAR 27 1992

INSPECTION REPORT

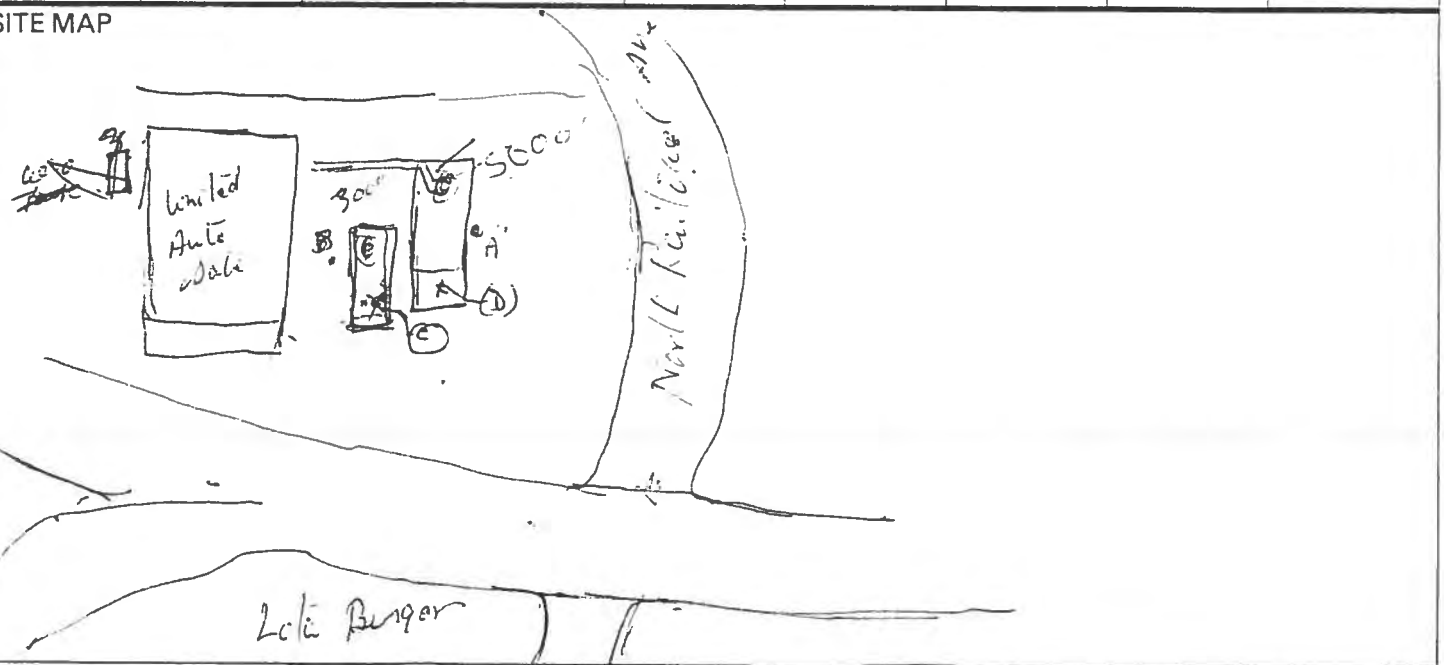
DATE	CASE NUMBER	OPENING CONFERENCE TIME
2/12/92	070	2:00 P.M

INSPECTION TYPE: ☐ COMPLIANCE ☐ REINSPECTION ☒ TANK CLOSURE ☐ INSTALLATION ☐ REPAIR ☐ COMPLAINT ☐ MODIFICATION

1. Facility Name: El Centro Exxon	Facility No.: 5691001	Phone No.	
Address: Hwy 84 285 Española N.M		ZIP Code: 87532	
2. Owner Name: Mora Distributing Co. Inc	Owner No.: 5691	Phone No.	
Address: 4684 Wagon Rd P.O. Box ~~5613~~ Santa Fe N.M		ZIP Code: 87502	
3. Facility Operator: Same as one		Phone No.	
Address		ZIP Code	
4. Contractor Name: Mike Weiland	Installer No.	Phone No.	
Address: 1H 40 Fairmont. Clovis. N.M.		ZIP Code: 88101	

TANK NO.	SIZE	CONTENTS	INSTALLATION DATE	TANK CONSTRUCTION	PIPING CONSTRUCTION	TANK RELEASE DETECTION	PIPING RELEASE DETECTION	TANK STATUS
1	5000	gasolin	unk.	Steel	Steel	~~NC~~	~~Yes~~	not in use Feb 1991
2	3,000	"	unk.	Steel	~~Steel~~	"		"
3								

SITE MAP



DISTRIBUTION: **WHITE** - Owner **CANARY** - Operator **PINK** - USTB **GOLDENROD** - Compliance Officer

		Yes	No	Unk.	N/A
1. All applicable tanks on site are registered.	1.	X			
2. Proper notification was made for the following:	2.				
a. Closure	a.	X			
b. Installation	b.				X
c. Modification	c.				X
d. Repair	d.				X
3. Tanks closed properly.	3.				
4. Tanks installed properly.	4.				X
5. Tanks repaired/modified properly.	5.				X
6. Release detection — tanks.	6.				
7. Release detection — piping.	7.				
8. Record keeping:	8.				
a. Cathodic protection monitoring.	a.				
b. Impressed current monitoring.	b.				
c. Tank tightness test.	c.	X	X		
d. Line tightness test.	d.	X	X		
e. Line leak detector test.	e.		X		
f. Release detection performance claims, tests.	f.		X		
g. Release detection sampling/testing results.	g.		X		
h. Inventory records.	h.				
i. Permanent closure records.	i.	X			
j. Proof of financial responsibility.	j.				
9. Evidence of release/spill.	9.	X			

Herman faxed the results of test results the last year.

COMMENTS:

The tanks are pulled out but were before removing on site of the tank soil sample taken at 'A' — 1,000 ppm (30 mm)
Had conference with Mr. Herman 'B' — 800 ppm (25 mm)
president of Ham Distributors. He told 'C' — < 1.5 cm.
that tightness test & line test were done) — 1,000 ppm (30 mm)
last year so will email the copy of results.
The whole area is contaminated. On 2/11/92 I called Betsy Hoadley the owner of the tanks and reported. There is still tank of waste oil which is contaminated. He has been asked to take sample & test. Remidiation people are in contact with him for clean up & service.

CLOSING CONFERENCE:	DATE	TIME
Compliance Officer's Signature		Date

On-site Representative's Signature	Date
Herman Ham	2-13-92

DISTRIBUTION: **WHITE** - Owner **CANARY** - Operator **PINK** - USTB **GOLDENROD** - Compliance Officer

Notification for Underground Storage Tanks

OMB NO. 2050-0068
APPROVAL EXPIRES 6-30-88

ID Number	STATE USE ONLY
	0-003850
Date Received	SEP 1 1988

RECEIVED

GENERAL INFORMATION

Notification is required by Federal law for all underground tanks that have been used to store regulated substances since January 1, 1974, that are in the ground as of May 8, 1986, or that are brought into use after May 8, 1986. The information requested is required by Section 9002 of the Resource Conservation and Recovery Act, (RCRA), as amended.

The primary purpose of this notification program is to locate and evaluate underground tanks that store or have stored petroleum or hazardous substances. It is expected that the information you provide will be based on reasonably available records, or in the absence of such records, your knowledge, belief, or recollection.

Who Must Notify? Section 9002 of RCRA, as amended, requires that, unless exempted, owners of underground tanks that store regulated substances must notify designated State or local agencies of the existence of their tanks. Owner means—

(a) in the case of an underground storage tank in use on November 8, 1984, or brought into use after that date, any person who owns an underground storage tank used for the storage, use, or dispensing of regulated substances; and

(b) in the case of any underground storage tank in use before November 8, 1984, but no longer in use on that date, any person who owned such tank immediately before the discontinuation of its use.

What Tanks Are Included? Underground storage tank is defined as any one or combination of tanks that (1) is used to contain an accumulation of "regulated substances," and (2) whose volume (including connected underground piping) is 10% or more beneath the ground. Some examples are underground tanks storing: 1. gasoline, used oil, or diesel fuel, and 2. industrial solvents, pesticides, herbicides or fumigants.

What Tanks Are Excluded? Tanks removed from the ground are not subject to notification. Other tanks excluded from notification are:

1. farm or residential tanks of 1,100 gallons or less capacity used for storing motor fuel for noncommercial purposes;
2. tanks used for storing heating oil for consumptive use on the premises where stored;
3. septic tanks;
4. pipeline facilities (including gathering lines) regulated under the Natural Gas Pipeline Safety Act of 1968, or the Hazardous Liquid Pipeline Safety Act of 1979, or which is an intrastate pipeline facility regulated under State laws;
5. surface impoundments, pits, ponds, or lagoons;
6. storm water or waste water collection systems;
7. flow-through process tanks;
8. liquid traps or associated gathering lines directly related to oil or gas production and gathering operations;
9. storage tanks situated in an underground area (such as a basement, cellar, mineworking, drift, shaft, or tunnel) if the storage tank is situated upon or above the surface of the floor.

What Substances Are Covered? The notification requirements apply to underground storage tanks that contain regulated substances. This includes any substance defined as hazardous in section 101 (14) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA), with the exception of those substances regulated as hazardous waste under Subtitle C of RCRA. It also includes petroleum, e.g., crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per square inch absolute).

Where To Notify? Completed notification forms should be sent to the address given at the top of this page.

When To Notify? 1. Owners of underground storage tanks in use or that have been taken out of operation after January 1, 1974, but still in the ground, must notify by May 8, 1986. 2. Owners who bring underground storage tanks into use after May 8, 1986, must notify within 30 days of bringing the tanks into use.

Penalties: Any owner who knowingly fails to notify or submits false information shall be subject to a civil penalty not to exceed $10,000 for each tank for which notification is not given or for which false information is submitted.

INSTRUCTIONS

Please type or print in ink all items except "signature" in Section V. **This form must by completed for each location containing underground storage tanks.** If more than 5 tanks are owned at this location, photocopy the reverse side, and staple continuation sheets to this form.

Indicate number of continuation sheets attached: ☐

I. OWNERSHIP OF TANK(S)

Owner Name (Corporation, Individual, Public Agency, or Other Entity)
HORN DISTRIBUTING CO., INC.

Street Address
4684 WAGON RD. (P.O. Box 5013)

County
SANTA FE

City: SANTA FE State: N.M. ZIP Code: 87502

Area Code: 505 Phone Number: 471-0512

Type of Owner *(Mark all that apply ☒)*

- ☒ Current
- ☐ Former
- ☐ State or Local Gov't
- ☐ Federal Gov't (GSA facility I.D. no. _____)
- ☐ Private or Corporate
- ☐ Ownership uncertain

II. LOCATION OF TANK(S)

(If same as Section 1, mark box here ☐)

Facility Name or Company Site Identifier, as applicable
EL CENTRO EXXON

Street Address or State Road, as applicable
HWY 84-285

County
RIO ARRIBA

City (nearest): ESPANOLA, State: N.M. ZIP Code: 87532

Indicate number of tanks at this location: 2

Mark box here if tank(s) are located on land within an Indian reservation or on other Indian trust lands: ☐

III. CONTACT PERSON AT TANK LOCATION

Name (If same as Section I, mark box here ☒) Job Title Area Code Phone Number

IV. TYPE OF NOTIFICATION

☒ Mark box here only if this is an amended or subsequent notification for this location.

V. CERTIFICATION (Read and sign after completing Section VI.)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Name and official title of owner or owner's authorized representative	Signature	Date Signed
H.N. WISENTEINER, PRES		8-29-88

CONTINUE ON REVERSE SIDE

Owner Name (from Section I) Horn Dist. Co. Location (from Section II) El Centro Page No. 2 of 2 Pages

V. Description of Underground Storage Tank(s) (Complete for each tank)

Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1,2,3...)		Tank No. 1	Tank No. 2	Tank No.	Tank No.	Tank No.
1. Status of Tank (Mark all that apply ☒)	Currently in Use	☒	☒	☐	☐	☐
	Temporarily Out of Use	☐	☐	☐	☐	☐
	Permanently Out of Use	☐	☐	☐	☐	☐
	Brought into Use after 5/8/86	☐	☐	☐	☐	☐
2. Estimated Age (Years)		8	8			
3. Estimated Total Capacity (Gallons)		3000	5000			
4. Material of Construction (Mark one ☒)	Steel	☒	☒	☐	☐	☐
	Concrete	☐	☐	☐	☐	☐
	Fiberglass Reinforced Plastic	☐	☐	☐	☐	☐
	Unknown	☐	☐	☐	☐	☐
	Other, Please Specify					
5. Internal Protection (Mark all that apply ☒)	Cathodic Protection	☐	☐	☐	☐	☐
	Interior Lining (e.g., epoxy resins)	☐	☐	☐	☐	☐
	None	☐	☐	☐	☐	☐
	Unknown	☒	☒	☐	☐	☐
	Other, Please Specify					
6. External Protection (Mark all that apply ☒)	Cathodic Protection	☐	☐	☐	☐	☐
	Painted (e.g., asphaltic)	☐	☐	☐	☐	☐
	Fiberglass Reinforced Plastic Coated	☒	☒	☐	☐	☐
	None	☐	☐	☐	☐	☐
	Unknown	☐	☐	☐	☐	☐
	Other, Please Specify					
7. Piping (Mark all that apply ☒)	Bare Steel	☐	☐	☐	☐	☐
	Galvanized Steel	☒	☒	☐	☐	☐
	Fiberglass Reinforced Plastic	☐	☐	☐	☐	☐
	Cathodically Protected	☐	☐	☐	☐	☐
	Unknown	☐	☐	☐	☐	☐
	Other, Please Specify					
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that apply ☒)	a. Empty	☐	☐	☐	☐	☐
	b. Petroleum					
	Diesel	☐	☐	☐	☐	☐
	Kerosene	☐	☐	☐	☐	☐
	Gasoline (including alcohol blends)	☒	☒	☐	☐	☐
	Used Oil	☐	☐	☐	☐	☐
	Other, Please Specify					
	c. Hazardous Substance	☐	☐	☐	☐	☐
	Please Indicate Name of Principal CERCLA Substance					
	OR Chemical Abstract Service (CAS) No.					
	Mark box ☒ if tank stores a mixture of substances	☐	☐	☐	☐	☐
	d. Unknown	☐	☐	☐	☐	☐
9. Additional Information (for tanks permanently taken out of service)	a. Estimated date last used (mo/yr)	/	/	/	/	/
	b. Estimated quantity of substance remaining (gal.)					
	c. Mark box ☒ if tank was filled with inert material (e.g., sand, concrete)	☐	☐	☐	☐	☐

Appendix C

Photographs

DBS&A
Daniel B. Stephens & Associates, Inc.



1. View to northwest of subject property, including adjacent vacant building on the east



2. Interior of subject property looking north from the lobby area

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO
Photographs



3. Garage bay with service truck at the northwest part of the subject property building



4. Floor of boiler room, located adjacent to the garage in the northwest part of the building

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO
Photographs



5. Boiler room looking west



6. Boiler room

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO
Photographs

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7. Shelves adjacent to garage bay containing miscellaneous tools, small containers of oils, lubricants, and other maintenance supplies



8. Compressor room, located adjacent to the garage bay at the northwest corner of subject property building



9. Washing machines and dryer in washing room located in north to northeast part of subject property building



10. Petrol Dry machine that replaced the PERC dry cleaning machine 10 years ago

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO
Photographs



11. Tanks associated with the Petrol Dry machine



12. Solvents and dry cleaning chemicals for the Petrol Dry cleaning machine

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO
Photographs



13. Solvents and dry cleaning chemicals for the Petrol Dry cleaning machine



14. Solvents and dry cleaning chemicals for the Petrol Dry cleaning machine



15. Area where old PERC dry cleaning machine was located, south of the new machine



16. Removed 6-inch concrete slab and two-layer epoxy coating on floor where the old PERC machine was located

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO
Photographs



17. Epoxied floor showing anchor bolt holes where PERC machine was anchored



18. Large washing machines in the southwest corner of washing room

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO
Photographs

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19. Steam cleaning machine with small amounts of solvent and disposal container to catch fluids



20. Back of the subject property building showing miscellaneous stored material

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO
Photographs



21. Back of building showing dryer vent and exterior piping



22. View to north of subject property and residences beyond

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO
Photographs



23. Vacant building adjacent to east of subject property



24. Rivera Funeral Home east of subject property



25. Paseo de Onate to the south and vacant lot beyond, along with monitor well south of subject property



26. View to west showing former theater and vacant buildings beyond



27. View of 326 Paseo de Onate, located on south side of road beyond to the west of the subject property, potential former dry cleaners



28. View to west, north side of Paseo de Onate, of vacant lot and Espanola Valley Fiber Arts Center

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO
Photographs

Appendix D

Interviews

DBS&A
Daniel B. Stephens & Associates, Inc.

X3. USER QUESTIONNAIRE – Mountain Air Cleaners, 309 North Paseo de Onate, Espanola, New Mexico

INTRODUCTION

In order to qualify for one of the *Landowner Liability Protections (LLPs)*[35] offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the "*Brownfields Amendments*"),[36] the *user* must provide the following information (if available) to the *environmental professional*. Failure to provide this information could result in a determination that "*all appropriate inquiry*" is not complete.

(1.) Environmental cleanup liens that are filed or recorded against the site (40 CFR 312.25).
Are you aware of any environmental cleanup liens against the *property* that are filed or recorded under federal, tribal, state or local law? NO

(2.) Activity and land use limitations that are in place on the site or that have been filed or recorded in a registry (40 CFR 312.26).
Are you aware of any AULs, such as *engineering controls*, land use restrictions or *institutional controls* that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local law? NO

(3.) Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28).
As the *user* of this *ESA* do you have any specialized knowledge or experience related to the *property* or nearby properties? For example, are you involved in the same line of business as the current or former *occupants* of the *property* or an adjoining *property* so that you would have specialized knowledge of the chemicals and processes used by this type of business? NO

(4.) Relationship of the purchase price to the fair market value of the *property* if it were not contaminated (40 CFR 312.29).
Does the purchase price being paid for this *property* reasonably reflect the fair market value of the *property*?
If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the *property*? NA

(5.) Commonly known or *reasonably ascertainable* information about the *property* (40 CFR 312.30).
Are you aware of commonly known or *reasonably ascertainable* information about the *property* that would help the *environmental professional* to identify conditions indicative of releases or threatened releases? ~~X~~ (see property owner guest.) D
For example, as *user*,
(a.) Do you know the past uses of the *property*? Yes, only as provided by prior owners.
(b.) Do you know of specific chemicals that are present or once were present at the *property*? Yes
(c.) Do you know of spills or other chemical releases that have taken place at the *property*? ~~X~~ Not aware of any spills or releases D
(d.) Do you know of any environmental cleanups that have taken place at the *property*? NO

(6.) The degree of obviousness of the presence of likely presence of contamination at the *property*, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31).
As the *user* of this *ESA*, based on your knowledge and experience related to the *property* are there any *obvious* indicators that point to the presence or likely presence of contamination at the *property*? NO

12/3/21

Phase I ESA
QUESTIONNAIRE
for
Mountain Air Cleaners, Espanola, New Mexico

The goal of E1527 is to identify "*the presence or likely presence of any hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release, or a material threat of a release of any hazardous substances or petroleum products into structures on the property or into the ground, groundwater, or surface water of the property*"

This questionnaire is regarding property located at the Mountain Air Cleaners located at 309 North Paseo de Onate, Espanola, New Mexico Please answer to the best of your knowledge and ability Please email completed questionnaire to. jkutz@geo-logic.com

1 Name Title Phone #

DINA QUINTANA OWNER

Property Address (or parcel number, lot number)

309 Paseo de Onate, Espanola, New Mexico

2. Has the property ever been or is it currently developed? YES
3 If yes, date of development(s) UNKNOWN

4 Type of property (admin., warehouse, truck lot, garage, combination): COMMERCIAL

Site is currently: ☒ occupied by: MOUNTAIN AIR CLEANERS
☐ vacant since:

Land Use/Zoning BUSINESS/COMMERCIAL (B2) REOPENED IN 2003+

5 List previous occupants and what each used the site for (Please go ~~back~~ occupant by occupant until pre-development, if possible): CLEANERS (AIR A) 2002* / VACANT FOR ~5 YEARS)
MERCADO / DMV (HAD OFFICES)

Previous occupant/use WAS MORTUARY (DECADES AGO) Dates PROBABLY ORIGINAL USE)

Previous occupant/use " DANCE HALL/BAR Dates

~~DMV~~

6 Please list current onsite activities DRY CLEANERS (NOT AT FULL OPERATIONS RIGHT NOW)
Are vehicles washed on-site? If so, where? NO
Is maintenance conducted on-site? If so, what types? NO
Is fueling conducted on-site? NO
Is painting conducted on-site? If so, where? NO

7 Does the property owner or representative have any historic documentation such as.
a) title search, NO
b) environmental site assessment reports, NO
c) environmental compliance audit reports, NO
d) environmental permits, NO (NONE OTHER THAN AS REGISTERED RCRA VSQG)
RCRA TRAINING CERTIFICATE

e) registrations for underground and above-ground storage tanks, None
f) registrations for underground injection systems, None
g) Material Data Safety Data Sheets, Yes (BEEN PROVIDED) → some
h) community right-to-know plan, NA
i) safety plan, Yes
j) preparedness and prevention plans, Yes
k) spill prevention, countermeasure, and control plans; etc., Yes
l) hydrogeologic conditions reports, NO
m) notices or other correspondence from any government agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens, Refer to Attorney
n) hazardous waste generator notices or reports, Disposal manifest provided to Attorney & NMED
o) geotechnical studies, NO
p) risk assessments NO
q) recorded Activity and Use Limitation (AULs) such as engineering controls, institution controls, land use restrictions or controls NO

(please attach relevant historic information)

Is property owner/representative aware of any environmental liens, past environmental issues or any activity and use limitations associated with the subject property?
NO

EXTERIOR AND INTERIOR SITE DESCRIPTION:

8. Was the site constructed on fill? UNK
If so, what was the source of fill? N/A
Any suspected contamination associated with the fill? UNknown
Are any utilities present on site? Yes
If so, who are providers? NM GAS, TEMEZ ELEC, COE: WATER, SAS
What is source of any water use? CoE

HAZARDOUS CHEMICALS:

9 Indicate **all** chemicals, raw materials and petroleum used, generated, stored, released, transported or disposed of in connection with the property Indicate locations of drums, chemical storage areas, and tanks in relation to CR 3900 Provide chemical inventory if possible. **Please note any known spills/leaks/hazardous chemical incidents that may have occurred on the property.**

Chemical	Quantity	Location/	Condition	Pathways
PROFESSIONAL DRY CLEANING NO PERC USED	CHEMICALS OR STORED	STORED & USED ON-SITE FOR LAST	10 YEARS	

Are MSDS for chemicals stored or used onsite? ONLINE (obtain if possible)

10 If maintenance/janitorial services are contracted out, name of contractor: None

ON-SITE ABOVEGROUND STORAGE TANKS: NO

11 Does the property contain any aboveground storage tanks? Please provide a copy of the registration, any leak detection reports, inventory report, or reports regarding releases or tank removal if possible.

Current ASTs:

Tank Size	Contents	Installation Date	Tank Material	Leak Detection	Registration	Tank Condition
_____	_____	_____	_____	Y / N	Y / N	_____
_____	_____	_____	_____	Y / N	Y / N	_____

Inactive or removed ASTs:

Tank Size	Contents	Installation Date	Tank Material	Leak Detection	Registration	Tank Condition	Date Closed/ Removed
_____	_____	_____	_____	Y / N	Y / N	_____	_____
_____	_____	_____	_____	Y / N	Y / N	_____	_____

Are there any ASTs, active or inactive, present at the site currently?_____ formerly?_____

Are the ASTs owned by the operator or owner of the site?

_____

Have there been any releases? When?

_____

To whom were the releases reported?

_____

What is the status of the release investigation?

_____

ON-SITE UNDERGROUND STORAGE TANKS: NO

12. Does the property contain any underground storage tanks? Please provide a copy of the registration, any leak detection reports, inventory report, or reports regarding releases or tank removal if possible.

Current USTs:

Tank Size	Contents	Installation Date	Tank Material	Leak Detection	Registration	Tank Condition
_____	_____	_____	_____	Y / N	Y / N	_____
_____	_____	_____	_____	Y / N	Y / N	_____

Inactive or removed USTs:

Tank Size	Contents	Installation Date	Tank Material	Leak Detection	Registration	Tank Condition	Date Closed/ Removed
_____	_____	_____	_____	Y / N	Y / N	_____	_____
_____	_____	_____	_____	Y / N	Y / N	_____	_____

Are there any USTs, active or inactive, present at the site currently?_____ formerly?_____

Are the USTs owned by the operator or owner of the site?

_____

What is the condition inside the UST fill port(s) and any associated wells?

_____

Have there been any releases? When?

_____

To whom were the releases reported?

_____

What is the status of the release investigation?

_____

HYDRAULIC EQUIPMENT

13 Are there any hydraulic lifts or other equipment on-site? If so, indicate location and describe fluids used and their management as well as condition of subsurface pits _____

_____

PCBs

14 Are you aware of any PCB contamination present on site? NO

15 Are there are electrical transformers, circuit breakers, capacitors, hydraulic fluids, lubricants, cutting oils, lamp ballasts, vacuum pumps, heat transfer system and plasticizer applications on the property? If so, please list:

Equipment	Owner	Condition	PCB-content	Serial #	Pathways

SOLID WASTE GENERATION:

16. Is solid waste currently generated on-site?
If so, what type (general packaging, used oil, used drums, oily rags, used batteries, etc.)

Type	Disposal method:

HAZARDOUS WASTE GENERATION:

17 Does the facility generate hazardous waste? RCRA VSQG
EPA ID Number _____

18 Indicate all hazardous waste stored or generated on-site

Chemical	Quantity	Location	Condition	Hauler
DISPOSAL BY SAFETY KLEEN AS NEEDED & SUPPORTED BY MANIFEST				

21 Has the property had any spills or leaks of hazardous wastes, PCBs, hazardous substances, or chemicals? NO

Complete the following information for spills which have occurred.

Date	*Substance Spilled*	*Spill Location*	*Cleaned Up*	*Reported*
_____	_____	_____	**Yes No**	**Yes No**
_____	_____	_____	**Yes No**	**Yes No**
_____	_____	_____	**Yes No**	**Yes No**

MISCELLANEOUS:

22 Is property owner aware of any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on or from the property? NO litigation

23 Is property owner aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property?_____
Administrative proceedings (current only)

24. Is property owner aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products? Administrative proceedings (current only)

25. Are any pesticides or herbicides stored or used on-site? Y (N) Contractor Name:_____

26. Are lead acid batteries stored or used on-site? ~~NO~~ NO

27. Is there ozone depleting substances (ODS, e.g., freons) containing equipment at the facility? NO is it maintained by onsite personnel? _____ if so, are they properly trained _____ verify _____

28. Are fork lifts trucks maintained onsite? NO if so, describe_____

29. Are any known landfills located within a 1.0-mile radius of the site? NEAR but likely outside 1 mile RADIUS

30. Has the facility ever been named as a "potentially responsible party" (PRP) for a Superfund site? ~~NO~~ NO

SIC Codes _____ _____ _____ _____ _____

31. Are there any other state or local regulations that affect the property? _____ if so, describe:
typical zoning & code laws/ Regs

32. Are you aware of any discharges from sites in the area reaching the subject property? If so, please describe:
SuperFund Plume (Railroad Ave)

USED OIL:

19 Does this facility generate used oil? NO

Describe the types and sources of used oil generated _____

_____

Are all containers of used oil labeled accordingly? _____

Describe how and where used oil is stored and handled:

_____

_____

Is used oil mixed with any other fluids or chemicals and if so what are the substances:

_____

Is used oil burned on-site? _____

How is used oil recycled/disposed? (Provide name of hauler and disposal facility)

_____

_____

WELLS / GROUNDWATER: NO

20 Are there any wells known to exist at the site? _____, Describe _____

_____

Are there groundwater monitoring wells at this facility?_____

If groundwater, provide information about wells:

Size	Location	Installation Date	Depth
_____	_____	_____	_____
_____	_____	_____	_____

How often are these monitoring wells sampled?_____ List the analytes: _____

_____

What are the results? _____

Please provide copies of the results if possible _____

Are regulatory agencies involved with monitoring? ____

Status of investigation/remediation program?

_____

ASBESTOS CONTAINING MATERIALS

21 Has a formal asbestos survey been conducted at the site? ✓ Yes _____No ____Unk

If yes, describe results

Certification provided @ time of Remodel 2003

Removal @ time of Remodel.

RECORD OF CONVERSATION

Date: December 7, 2021

From: Julie Kutz, Daniel B. Stephens & Associates

To: Tim Rivera, Owner

Rivera Funeral Homes

305 Calle Salazar

Espanola, NM. 87532

Phone: (505) 753-2288

Notes:

Mr. Rivera stated he has owned the current Rivera Funeral Homes facility for about 20 years. He thought a mortuary had occupied the building between the Mountain Air Cleaners and his current building back in the 1940s, and a bar that was likely in the location of the cleaners, but he wasn't sure of the date. He was not aware of another dry cleaners having been located next to the former theater, but he has only been aware of other businesses in the area for approximately 20 years since he's been there (other than the former mortuary and bar).

Appendix E

Statement of Qualifications

DBS&A
Daniel B. Stephens & Associates, Inc.

Julie Kutz

Biologist/NEPA Specialist



EDUCATION

BS, Biology, University of New Mexico, 1997

Diploma, Civil and Surveying Technologies, Albuquerque Technical Vocational Institute, 1988

PROFESSIONAL REGISTRATIONS

Permitted for presence/ absence surveys for the southwestern willow flycatcher (*Empidonax traillii extimus*), U.S. Fish and Wildlife, No. TE053083-0

Permitted for presence/ absence surveys for the yellow-billed cuckoo (*Coccyzus americanus occidentalis*), U.S. Fish and Wildlife, No. TE053083-0

Permitted for presence/ absence surveys for Chiricahua leopard frog (*Lithobates chiricahuensis*), U.S. Fish and Wildlife, No. TE053083-0

Permitted for conducting biological surveys on the Navajo Nation

Ms. Kutz has 30 years of experience as a professional in the environmental and engineering field, including 17 years in environmental science. She is a biologist with expertise in biological evaluations, environmental impact analysis and environmental compliance/permitting for National Environmental Policy Act (NEPA), Clean Water Act, and other regulatory documentation requirements. She is also an environmental scientist with experience conducting hazardous materials assessments for various requirements, including Phase I Environmental Site Assessments and Illicit Discharge Detection and Elimination (IDDE) inspections conducted for the City of Albuquerque and Initial Site Assessments for New Mexico Department of Transportation (NMDOT). Ms. Kutz regularly interacts with government agencies at federal, state, and local levels. She performs biological surveys and threatened and endangered presence/absence surveys, and has experience conducting wetland delineations per the U.S. Army Corps of Engineers standards.

NEPA Projects:

National Environmental Policy Act Services, New Mexico Energy, Minerals and Natural Resources Department, Abandoned Mine Land Programw Program, Statewide, New Mexico

Ms. Kutz is a task lead for National Environmental Policy Act (NEPA) documentation, natural resources and oversite of cultural resource inventories. To date Ms. Kutz has assisted the Abandoned Mine Land Program (AML) Program with the Swastika/Dutchman Reclamation project located on the Vermejo Park Ranch, Colfax County for the following tasks: preparation of a Categorical Exclusion for gob piles located in Tin Pan Canyon; biological monitoring including wetland delineation at the Dutchman Mine Site, resulting in preparation of a report summarizing the success of wetland establishment at the site, and requesting release from a Nationwide Permit 27; photographic and vegetation monitoring in Dillon Canyon; preparation of new USACE-approved performance standards and Pre-Construction Notice and Monitoring and Adaptive Management Plan for proposed additional reclamation of a section of Dillon Canyon that had failed to meet performance standards; and fish salvage/relocation in Dillon Canyon pre-construction of the reclamation project. Ms. Kutz has also been extensively involved in the Boston Hill Mine Safeguard Project, located in Silver City, New Mexico conducting the following tasks: team member for the biological evaluation/biological assessment; team lead for preparation of Environmental Assessment (EA), preparation for public outreach including participation with the Bureau of Land Management (BLM) (stakeholder), development of stakeholders and outreach list, preparation of public meeting presentation, and public involvement summary for inclusion to the EA. Ms. Kutz has also conducted biological surveys and prepared biological memos and Categorical Exclusions for the Harding Pegmatite Mine (Taos County) and

Abo Mine (Torrance County).

National Environmental Policy Act On-Call Services, New Mexico Department of Transportation, Statewide, New Mexico
Ms. Kutz has been the task lead for supporting the NMDOT Environmental Design Bureau over the last 7 years for on-call contracts to provide NEPA documentation, natural resources, oversite of cultural resource inventories, and other tasks as assigned by the Bureau. Ms. Kutz has completed tasks requiring biological resource services and Categorical Exclusions (CE) and coordination subconsultant services. Representative tasks include: Biological Evaluation (BE): Glorieta Creek Bridge Replacement on NM 50, Santa Fe County; BE and CE: Chilili Bridge Replacement, NM 337, Bernalillo County; BE: US 285, Eddy County; BE: Sapello River Bridge at I-25, Mora County; Wetland Delineation: Interstate 40 at Rio San Jose tributary; Southwestern Willow Flycatcher Survey: Galisteo River, Santa Fe County; and Wetland Restoration: Willow Creek, Pecos, Santa Fe County.

Biological Evaluation, Nest Survey, U.S. Army Corps of Engineers Permit Compliance, Storm Water Pollution Prevention Plan, Santo Domingo Bridge Replacement Project, Pueblo of Santo Domingo, New Mexico, Bohannan Huston, Inc.
Biological Evaluation: Ms. Kutz was the lead preparer for a biological evaluation (BE) for the construction staging area of the bridge replacement project at the Rio Grande road crossing within the Pueblo of Santo Domino, New Mexico, prior to the start of construction. Biological resources were documented and special status species lists were evaluated for project impacts of the construction staging area. The project area was located within proposed critical habitat for one species, the yellow-billed cuckoo, but the BE determined no effect to the species.

Nest Survey: Conducted a one-time nesting survey prior to commencement of construction to ensure that no active nests were located in the area of disturbance.

Compliance Monitoring and Fish Salvage: Conducted construction monitoring as part of the U.S. Army Corps of Engineers (USACE) permit requirement for discharges within the Ordinary High Water Mark of the river during work involving the construction and deconstruction of required coffer dams at the bridge. Ms. Kutz not only monitored construction to ensure compliance with permitted discharge in the river, but also conducted fish presence/absence surveys that ensured no fish were trapped in the area of the coffer dams. Fish trapped in water impoundments were removed, documented for species type, and released into the river.

Storm Water Pollution Prevention Plan: Conducted weekly Storm Water Pollution Prevention Plan (SWPPP) inspections during construction to determine that best management practices for erosion control, sediment control, site stabilization, and pollution prevention requirements were being implemented and to inspect for any indications that hazardous materials spills or failure of any erosion protection BMP had occurred that would impact the Rio Grande.

Western Yellow-Billed Cuckoo (*Coccyzus americanus*) Survey, Pueblo of Sandia, New Mexico
Ms. Kutz, U.S. Fish and Wildlife Service -permitted biologist, has conducted Western yellow-billed cuckoo (*Coccyzus americanus*) surveys from June to August 2016, 2017 and 2018 within the Rio Grande bosque along the length of the pueblo boundaries. All surveys conformed to the 2016 U.S. Fish and Wildlife Service survey protocol for the species, with broadcasting of the cuckoo's contact call at every survey point. No yellow-billed cuckoos were detected during the 2016 survey, but one cuckoo detection was documented in 2017 and three detections were documented in 2018. The findings report and field data on ecological conditions and survey

results are providing important baseline information to guide and evaluate future management actions by the Pueblo.

Cerrillos Hills State Park Visitor Center Environmental Assessment, New Mexico State Parks Division, Cerrillos, New Mexico
Team lead to perform an Environmental Assessment (EA) in conformance with National Environmental Policy Act for application of federal funding under the Land and Water Conservation Fund for a Visitor Center to support the Cerrillos Hills State Park. The purpose of the Visitor Center was to enhance recreational opportunities for visitors to the area and to provide maintenance support for the State Park. The EA conforms to the requirements of the National Park Service (NPS) planning requirements. The EA and Finding of No Significant Impact (FONSI) were prepared for the State Parks Division for successful submittal to the NPS allowing for construction of the Visitor Center.

Environmental Information Document, First-Time Wastewater Collection for Sleepy Farms Community, Vado, New Mexico
Ms. Kutz prepared an Environmental Information Document (EID) as part of the Preliminary Engineering Report (PER) for the wastewater collection system for the Sleepy Farms Community, located within agricultural land of the lower Rio Grande. The Border Environment Cooperation Commission (BECC) funded the PER and associated EID for Doña Ana County (DAC), the lead entity evaluating the feasibility of providing DAC wastewater collection services to the Sleepy Farms area of Vado. Currently, on-site wastewater treatment, such as septic systems, is used and is creating health, sanitation, and environmental problems, primarily due to aging infrastructure. The EID was prepared per requirements outlined in the New Mexico Environment Department's Construction Programs Bureau (NMED CPB) State Environmental Review Process. The EID included the Affected Environment and Environmental Consequences, and evaluated topics that included important farmland, soils, general land use, floodplains, wetlands, water resources (surface and groundwater), biological and cultural resources, socioeconomics/environmental justice, and other important topics. In addition, as part of the public involvement process, Ms. Kutz conducted all agency outreach and coordination to gather input on the project. Ms. Kutz also conducted one public meeting in Vado for members of the community. The comments were then gathered from agencies and the public and incorporated into the EID. The EID was prepared in close coordination with the prime consultant and lead engineering firm preparing the PER.

Biological Evaluation, Bernalillo de Bosque Stream Stabilization and Open Space Improvements, Southern Sandoval County Flood Control Authority, Bernalillo, Sandoval County, New Mexico
Ms. Kutz was the lead preparer for the biological evaluation for the stream stabilization and open space improvements project on Coronado Arroyo near the Town of Bernalillo, Sandoval County, New Mexico. The approximate 11-acre project proposed by Southern Sandoval County Flood Control Authority (SSCAFCA) is a direct tributary to the Rio Grande, a water of the United States, and therefore is under the jurisdiction of the U.S. Army Corps of Engineers (USACE). Biological resources were documented and special status species lists were evaluated for project impacts. The evaluation took into consideration the Action Area, described natural resources and species observed in the project area, provided analyses of impacts resulting from the proposed project, and recommended measures to avoid, minimize, and/or mitigate impacts to natural resources and species consistent with federal, state, tribal, and local laws. The evaluation, due to its connection and proximity to the Rio Grande resulted in the finding of May affect, but is not likely to adversely affect for the Rio Grande silvery minnow (*Hybognathus amarus*) and no effect for the Southwestern willow flycatcher (*Empidonax traillii extimus*) and the yellow-billed cuckoo (*Coccyzus americanus occidentalis*). The U.S. Fish and Wildlife Service concurred with the findings leading to a successful report conclusion. As part of the assessment Ms Kutz

identified hydrologic and water resource indicators as outlined in the US Army Corp of Engineers wetland delineation manual (Y-87-1) and documented the Ordinary High Water Mark (OHWM) for jurisdictional waters within the project area utilizing a sub-meter accuracy global positioning system.

Litigation Support, Evaluate Potential Impacts of Ground Water Production on Adjudicated Basin, Goleta Water District v. Slippery Rock Ranch, Goleta, California
Support staff on a project to evaluate the potential connection between Slippery Rock Ranch wells and the Goleta Ground Water Basin. Tasks include supporting the field program, i.e., physical measurements of precipitation, streams, and springs; water quality sampling of springs, wells, and streams; and conducting research and preparing summaries for various water-related topics such as the effects of wildfire on baseflow.

Threatened and Endangered Species/Migratory Bird Survey, Lee Engineering, Sandia Pueblo, Bernalillo County, New Mexico
Ms. Kutz conducted a threatened and/or endangered species and migratory bird survey and evaluation for the fiber optics utility installation project from the Sandia Resort and Casino in Bernalillo County to the Pueblo of Sandia in Sandoval County, New Mexico. The project was located entirely within Pueblo of Sandia lands. Following the survey, an evaluation report was prepared for submission to the Pueblo. The fiber optics installation was completed in 2014.

Biological Evaluation, Deer Springs Road, Mexican Springs, DePauli Engineering and Surveying, LLC, McKinley County, New Mexico
Ms. Kutz was the lead preparer for the biological evaluation for the proposed acquisition of right-of-way (ROW) per 25 CFR 169, continued roadway operation and maintenance, and future roadway and drainage improvements for Deer Springs Road (Navajo Route 9505), located south of Mexican Springs in McKinley County, New Mexico. The biological survey and report was prepared for McKinley County in compliance with Navajo Nation requirements for conducting biological evaluations to identify species of concern by the Navajo Fish and Wildlife Department (NFWD) and Navajo Natural Heritage Program (NNHP), including those of economic or cultural significance to the Navajo Nation. Biological resources were documented and special status species lists were evaluated for project impacts. The evaluation took into consideration the Action Area, described natural resources and species observed in the project area, provided analyses of impacts resulting from the proposed project, and recommended measures to avoid, minimize, and/or mitigate impacts to natural resources and species consistent with federal, state, tribal, and local laws. The report resulted in concurrence by the NNDFW with the findings of the report leading to a successful conclusion. As part of the evaluation Ms Kutz identified hydrologic and water resource indicators as outlined in the US Army Corp of Engineers wetland delineation manual (Y-87-1) and documented the Ordinary High Water Mark (OHWM) for jurisdictional waters within the project area utilizing a sub-meter accuracy global positioning system.

Categorical Exclusion, NM 18/North Dal Paso Street Improvements Project, City of Hobbs, New Mexico
Ms. Kutz was the lead preparer for the environmental evaluation of a federally-funded road and drainage improvements project for a portion of the North Dal Paso arterial roadway. The Federal Highway Administration (FHWA) project was administered through the New Mexico Department of Transportation (NMDOT). Ms. Kutz prepared the NMDOT categorical exclusion (CE) checklist for the determination of any significant impacts due to the project implementation, adhering closely to NMDOT evaluation guidelines for CEs and the NMDOT 2013 Categorical Exclusion Checklist to ensure successful completion of the process to obtain federal funding. Due to the relatively high cost of the project ($2.8 million) and the demographics of the corridor, including adjacent residential and small businesses, an emphasis was placed on public outreach. In cooperation with the City, Ms. Kutz organized and conducted a public meeting to inform neighborhood residents and small businesses in the

area of the project and to allow for questions and comments from citizens. In addition, the CE required the supplemental study of an Initial Site Assessment for hazardous materials, and Ms. Kutz aided in the preparation of the assessment. The CE was signed by the NMDOT and FHWA ahead of schedule.

Intelligent Transportation System Project Categorical Exclusion, Lee Engineering, Albuquerque, New Mexico
Ms. Kutz was the lead preparer for the environmental evaluation of a federally-funded Intelligent Transportation System (ITS) project spanning eleven roadways within Albuquerque. The Federal Highway Administration (FHWA) project was administered through the New Mexico Department of Transportation (NMDOT). Ms. Kutz prepared the NMDOT categorical exclusion (CE) checklist for the determination of any significant impacts due to the project implementation, adhering closely to NMDOT evaluation guidelines for CEs and the NMDOT 2013 Categorical Exclusion Checklist to ensure successful completion of the process to obtain federal funding. In addition, the CE required two supplemental studies. Ms. Kutz prepared a modified Initial Site Assessment for hazardous materials, and oversaw the preparation of the second study of cultural resources. Several of the corridors were located in historic areas with a high density of historic structures and/or within a designated historic district, therefore the major issue with the project was cultural resources. Ms. Kutz diligently coordinated with the cultural historian/archaeologist and the client Lee Engineering to complete the environmental process. The CE was signed by the NMDOT and FHWA in 2015.

Sunport Boulevard Extension Environmental Assessment, Biological Report, and Initial Site Assessment, Bernalillo County, New Mexico
Team lead for the preparation of an Environmental Assessment (EA) in conformance with National Environmental Policy Act for a federally funded roadway extension project (2010-2012). Bernalillo County is proposing to extend the current roadway to provide a regional transportation link, improve connectivity, and relieve traffic congestion in the area. The project area includes the South Valley Superfund Site, therefore required careful agency and responsible-party coordination. The project area is also located near high-minority, low-income communities, therefore an increased focus on environmental justice issues was necessary. As part of the EA, Ms. Kutz completed a Biological Report and an Initial Site Assessment for hazardous materials. The EA was signed by the FHWA in 2011 and a public hearing was conducted per NMDOT standards. Due to the public input resulting from the hearing, the environmental process was continued after 2011 to allow for additional studies and an expanded roadway design. The EA was updated by the project engineer and released in August 2015, with construction scheduled for 2017. The EA is currently under review.

Peterson Reservoir Biological Assessment and Report, Southwestern Willow Flycatcher Survey and Report, Wetland Delineation, City of Las Vegas, New Mexico
Team lead for the biological resources evaluation for a proposed rehabilitation of Peterson Dam in the City of Las Vegas, New Mexico. Conducted the BA for a separate pump back system for the Dam. Peterson Dam was constructed in 1911 and, as a result of many years of deteriorating conditions, the rehabilitation was proposed to (1) recapture lost water due to leaking, and (2) be rebuilt and expanded to increase the reservoir capacity. The dam had been leaking downstream, creating wetland habitat that was suitable for the federally endangered southwestern willow flycatcher (*Empidonax traillii extimus*); therefore, conducted protocol surveys for the flycatcher. Survey results were submitted to the U.S. Fish and Wildlife Service and the New Mexico Department of Game and Fish. A report of the findings was prepared for client submission to the U.S. Army Corps of Engineers (as part of the preparation of the BA and for Section 404 permit application). In addition, Ms. Kutz was part of the team that conducted wetland delineations for the area around and upstream of the reservoir. All results were then compiled into a Biological Report.

Double Eagle Water System Environmental Information Document and Biological Assessment, City of Carlsbad, New Mexico
Task lead for the preparation of an Environmental Information Document (EID) per the New Mexico Environment Department requirements for funding to evaluate upgrades to the Double Eagle Water System located northeast of Carlsbad, New Mexico. Approximately 39 miles of waterline was proposed for replacement or new construction on land located primarily within Bureau of Land Management (BLM) land and State lands. The system was located within occupied habitat of a special status species, the dunes sagebrush lizard (Sceloporus arenicolus), and therefore required careful agency coordination. During coordination efforts with the BLM, Ms. Kutz prepared a Biological Assessment to evaluate special-status species. As a result of agency coordination and analysis during the EID, a preferred alternative measure was developed that avoided known populations of the dunes sagebrush lizard.

Alameda Trail Environmental Assessment, Bernalillo County, New Mexico
Team lead for an Environmental Assessment (EA) in conformance with National Environmental Policy Act (NEPA) for a federally-funded trails project. Bernalillo County proposed construction or improvement of a multi-use trail as part of the regional Metropolitan Transportation Plan for the county. The trail provides a critical link to existing recreational paths. The EA was executed in compliance with 42 U.S.C. 4334(2), New Mexico Department of Transportation (NMDOT) procedures, and with guidance from the Federal Highway Administration and the NMDOT. Tasks included conducting the EA, public involvement, preparing an ISA, and preparing an input synopsis and final Environmental Assessment /Finding of No Significant Impact (EA/FONSI) for Bernalillo County. The FONSI was signed by the Federal Highway Administration.

Environmental Baseline Survey for Lands Adjacent to Cannon Air Force Base, Curry County, New Mexico
Lead preparer for performing an Environmental Baseline Survey (EBS) for the purpose of documenting the apparent environmental conditions for approximately 2,340 acres of land located adjacent to Cannon Air Force Base (AFB), Curry County, New Mexico. The EBS provided information to the State of New Mexico for their efforts to purchase private property adjacent to CAFB for the purpose of gifting the land to the base. The EBS incorporated both the guidelines provided in Air Force Instruction (AFI) 32-7066 for performance of an EBS and the guidelines provided by the ASTM Standard E 1527-05 for performance of Phase I ESA. In addition to the records search, property owner and government agency interviews, groundwater, soil, lead paint and suspect asbestos-material sampling were conducted to complete the EBS. Ms. Kutz also investigated the degree to which threatened and endangered species could potentially interfere with future land use by CAFB and coordinated the potential presence of cultural resources.

Copper Flat Mine Environmental Impact Statement, Bureau of Land Management, Hillsboro, New Mexico
Lead preparer for the Surface Water Resources, Water Rights, and Hazardous Materials/Solid Waste sections for the preparation of an EIS for the proposed reactivation of the Copper Flat Mine. The Copper Flat Project is for the proposed re-establishment of a poly-metallic mine and processing facility located near Hillsboro, New Mexico. The project will require mindful utilization of water resources in an arid part of New Mexico that necessitates careful evaluation of impacts to water resources. Additionally, concerns were raised about the potential of hazardous materials issues associated with mining operations. The draft EIS was released in late 2012. DBS&A was a subconsultant to Mangi Environmental Group.

Hazardous Materials Investigations and other miscellaneous projects:

Illicit Discharge Detection and Elimination Program Inspections and Reporting, City of Albuquerque, New Mexico

Under the Citywide On-Call Engineering Services for Stormwater contract, Ms. Kutz assisted with the City's Illicit Discharge Detection and Elimination (IDDE) Program by performing IDDE inspections of over 300 primarily auto-related facilities that are not currently covered by the NPDES storm water MSGP. The inspections included a site visit to the facility, review and documentation of the general housekeeping and pollution prevention procedures, including spill prevention, and the proper storage and disposal of materials and waste. The inspections were also designed to be educational for the facility owner as a questionnaire was filled out and informational brochures given to the owner. Ms. Kutz also gave a presentation at the 2018 U.S. Environmental Protection Agency (U.S. EPA) Region 6 Stormwater Conference highlighting the results of the inspections and initiating discussion on how the program could be improved.

Phase I Environmental Site Assessment, Central South Union, City of Albuquerque, New Mexico
Under the Citywide On-Call Engineering Services for Stormwater contract, Ms. Kutz conducted a Phase I Environmental Site Assessment (ESA) for the 1.59 acre Central South Union (CSU) Property located in the railroad district of downtown Albuquerque. The City of Albuquerque was considering the property for stormwater improvements. The Phase I ESA was performed in accordance with American Society for Testing and Materials (ASTM) Standard Practice E 1527-13. Known or suspected Recognized Environmental Conditions associated with the subject property and nearby properties were evaluated. The subject property was formerly an electric light company (approximately 1891 to 1902), and then expanded to include a gas plant (approximately 1908 to 1951); it underwent extensive remediation that was completed in 2003. The subject property therefore has an associated historical REC (HREC). One REC was identified in the surrounding area. The Phase I ESA assisted the City in their decision-making process.

Phase I Environmental Site Assessment (ESA), South Broadway Pond Expansion (SBPE) property, City of Albuquerque, New Mexico
Under the Citywide On-Call Engineering Services for Stormwater contract, Ms. Kutz conducted a Phase I ESA for the 1.04 acre SBPE property that is part of a larger parcel at 100 Coal Avenue SE in Albuquerque. The City of Albuquerque was considering the property for stormwater improvements. The Phase I ESA was performed in accordance with American Society for Testing and Materials (ASTM) Standard Practice E 1527-13. Known or suspected Recognized Environmental Conditions associated with the subject property and nearby properties were evaluated. The subject property was originally developed as the Albuquerque Foundry (late 1800s to 1970s) and was subsequently reopened as Forgemaster Ornamental Iron (Forgemaster) (1970s to 2008) and was identified as an REC due to historical use and based on laboratory analytical results for soil samples taken as part of soil remediation conducted on the property. Four RECs were identified at surrounding properties. The Phase I ESA assisted the City in their decision-making process.

Initial Site Assessments, New Mexico Department of Transportation Environmental Geology Section, Statewide, New Mexico
Lead preparer for conducting Initial Site Assessments (ISAs) around the state for roadway construction projects. The ISAs are conducted per the New Mexico Department of Transportation (NMDOT) Environmental Geology Section (EGS) Hazardous Materials Assessment Handbook and in accordance with ASTM Standard E 1527-13. The ISAs require extensive records review, agency and property owner interviews and site reconnaissance to assist the NMDOT in their mission of effectively managing hazardous materials issues that arise in connection with roadway projects. Sites have included roadway corridors through historical parts of cities with a range of potential historic recognized environmental conditions, such as relic underground storage tanks or structures with asbestos containing materials.

Examples of ISA's conducted for NMDOT EGS have included US82, NM83, NM18 roadway and drainage improvements, Lovington, NM; Cerrillos Road, ADA feasibility study and right-of-way (ROW) acquisition project from St. Michaels Drive to Sandoval Street, Santa Fe, NM; NM 17, Chama, NM roadway improvement project from MP 0 to 2.0; and NM 528, roadway improvement project from Ridgecrest Drive (MP 8.65) to Northern Blvd. (MP 9.85), Rio Rancho, NM.

Phase I Environmental Site Assessments, City of Deming, New Mexico
Lead Preparer for Phase I Environmental Site Assessments (ESAs) conducted for properties located at 1200, 1216, 1300 and 1312 W Pine Street, and 165 S 12th Street, located in Deming, New Mexico. The Phase I's were prepared per ASTM Standard E 1527-13. The City is planning a revitalization project for the area and the purpose of the phase I ESAs was to conduct an "all appropriate inquiry" (AAI) as defined by the U.S. Environmental Protection Agency (EPA) (40 CFR Part 312), permit the user (the City) to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on liability under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) of 1980 as amended in 2002, and identify recognized environmental conditions (RECs) associated with the subject properties in order to assist them in their planning and decision making process.

Phase I Environmental Site Assessments, New Mexico Environment Department Ground Water Quality Bureau, Various Sites, New Mexico
Lead preparer for various sites around the state for Phase I Environmental Site Assessments (ESAs) as part of the Targeted Brownfields Assessment (TBA) Program. The Phase I ESAs are performed in accordance with ASTM Standard E 1527-13. Sites included the former Glover Meat Processing Plant in Roswell, New Mexico, an approximately 17-acre property developed with buildings associated with a former meat packing plant; the Ribera Housing Development Property, Ribera, San Miguel County, New Mexico, a former low income housing development with an independent water and sanitary sewer system. These investigations have been done in order to identify RECs as part of the "all appropriate inquiry" (AAI) process and to assist the agency with decision making for property redevelopment purposes.

Additional Professional Training

Training for conducting presence/absence surveys for yellow-billed cuckoo, 2016

Training for conducting presence/absence surveys for southwestern willow flycatcher, 2005 and 2010

Training for conducting presence/absence surveys for chiricahua leopard frog, 2006 and 2012

Training certification for Navigating National Environmental Policy Act: An Oil & Gas Focused Training Program, 2008

Training certification for Wetland Delineation, 2008

Training for Nationwide Permits for Section 404 of Clean Water Act, 2007

Publications and Presentations

Kutz, J. 2018. The City of Albuquerque Illicit Discharge Detection and Elimination Program. Presented at 2018 U.S. Environmental Protection Agency Region 6 Stormwater Conference. Albuquerque, New Mexico, August 19-23, 2018.

Jason J. Raucci, PG, RG

Staff Geologist



EDUCATION

MS, Geology, Northern Arizona University, 2004

BS, Geology, Northern Arizona University, 1999

PROFESSIONAL REGISTRATIONS

Professional Geologist, California, No. 8543

Registered Geologist, Arizona, No. 50377

PROFESSIONAL AFFILIATIONS

Arizona Hydrological Society

Mr. Raucci has 12 years of experience working in the geoscience field and 10 years of experience in the environmental industry. His professional experience includes providing environmental consulting services to state government, land developer, mining, industrial, and academic clients. Mr. Raucci has extensive experience with field implementation of site investigations, as well as having served as team leader and project manager for site characterization and monitoring activities in a variety of settings, including LUST sites, chlorinated solvent plume sites, and mining facilities. He specializes in groundwater hydrology, environmental site characterization, aquifer testing and analysis, stratigraphy, structural geology, and geographic information systems (GIS). Mr. Raucci's project experience includes work in New Mexico, Arizona, California, and Idaho.

Initial Site Assessments, Preliminary Site Investigations, and Detailed Site Investigations, New Mexico Department of Transportation, Various Locations Throughout New Mexico

Performed environmental investigations for the New Mexico Department of Transportation in support of infrastructure improvements to determine where workers or other potential receptors may encounter environmental hazards related to past uses of the site, right-of-way corridor, or nearby properties. ISAs typically use a variety of datasets to produce a detailed environmental assessment of right-of-way corridors encompassing multiple parcels. PSIs and DSIs typically entail further investigation of specific properties suspected to contain environmental hazards identified during the ISA. Typical activities have included installation of soil borings, field screening of soil samples, and analysis of laboratory analytical data. Planned and implemented investigation activities, and was responsible for project completion and report preparation.

Petroleum Storage Tank Investigations, New Mexico Environment Department Petroleum Storage Tank Bureau, Various Locations Throughout New Mexico

Conducted minimum site assessments (MSAs), secondary site assessments, and monitoring event reporting at LUST facilities for the NMED PSTB. Planned and implemented investigations using standard drilling and sampling methodologies to determine the horizontal and vertical extent of hydrocarbon contamination associated with leaking fuel storage tanks, and whether fuel hydrocarbons have impacted or may impact groundwater. Responsible for project planning, field oversight, data analysis, and project deliverables.

Remedial Investigation and Feasibility Study, Eagle Picher/Carefree Batteries Superfund Site, New Mexico Environment Department, Socorro, New Mexico

Planned and implemented a comprehensive environmental characterization of a former industrial site and associated chlorinated solvent plume.

Investigation activities included screening of surficial and subsurface soils for heavy metals, collection of soil and soil gas samples, and installation of groundwater monitor wells to characterize the chlorinated solvent plume at various depths within the aquifer. Responsibilities included planning and budgeting all phases of the project, oversight of contractors and field staff, data analysis, participation in public meetings, technical review of supporting documents such as groundwater modeling and risk assessment reports, and preparation of technical memoranda and project deliverables. Investigation activities were conducted using innovative rapid sampling techniques and phased project planning to facilitate efficient use of limited investigation resources and maximize the usability of field characterization data to support the evaluation of remedial strategies.

Design and Installation of Unsaturated-Zone Monitoring Systems, Freeport-McMoRan Gold & Copper, Inc., Morenci, Arizona
Design, programming, and installation of interval-specific soil moisture collection points and automated air monitoring apparatus at the Morenci Mine for Leach (MFL) stockpile. Work included construction of stranded lysimeter installations with air sample collection ports, oversight of borehole drilling, and installation of the instrumentation strand. Suction lysimeters were installed to collect leach solution samples at discrete depths within the stockpile. The complex instrumentation assembly included automated mechanical sampling apparatus and datalogging systems that measure the subsurface temperature and collect air samples for oxygen concentration analysis from discrete depths, to help determine subsurface geochemical conditions and leach reaction potential.

Evaluation of Groundwater Extraction System and Seepage Collection System Performance, Freeport McMoRan Tyrone, Inc., Tyrone, New Mexico
Responsible for preparation of annual and semiannual monitoring reports to satisfy New Mexico Environment Department groundwater discharge permit requirements. Evaluate groundwater data collected from more than 300 monitor wells to assess performance of fluid collection and groundwater remediation systems, and monitor temporal changes in groundwater quality. Recommend collection system modifications to maintain or enhance containment and removal of impacted water.

Stage One Abatement Plan Implementation, Freeport McMoRan Tyrone, Inc., Silver City, New Mexico
Assisted with the development and implementation of a Stage 1 Abatement Plan for the Tyrone Mine. The plan consists of a comprehensive evaluation of groundwater and hydrogeologic conditions, and delineation of the extent of impacted groundwater to support the selection and design of an effective abatement option. Assisted with review and analysis of groundwater data to characterize impacts and identify appropriate abatement options, collected soil and water samples, and provided oversight of field investigations in support of characterization and remedy selection.

Hydrogeology Support Services, Freeport McMoRan Tyrone, Inc., Silver City, New Mexico
Provide general hydrogeology support and expertise to the Tyrone Mine Environmental Department. Tasks include analysis of existing borehole and groundwater data, and preparation of technical summaries for Tyrone staff as needed; and groundwater monitoring well design and installation to satisfy the requirements of the New Mexico Environment Department discharge permits. Well installation tasks include well design, work plans for well installation, preparation of driller's technical scope of work and bid documents, health and safety plans, field oversight, and borehole logging.

Hydrogeologic Site Characterization, Twin Buttes Properties Inc., Sahuarita, Arizona
Performed a comprehensive hydrogeologic characterization of a former mine site being considered for Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) designation. Investigation

included compilation and analysis of available geologic, hydrologic, and environmental data, including borehole logs, geologic mapping, aquifer tests, monitoring data, groundwater and surface water chemical analyses, and other historical site information. Tasks included design and installation of new monitor wells in support of characterization and analysis of contaminant sources, transport, and fate.

Post-Closure Groundwater Monitoring, Twin Buttes Properties Inc., Sahuarita, Arizona
Planning and oversight of regular semiannual groundwater monitoring events. Responsibilities included coordination of field staff, field sampling, managing project budget, and ensuring compliance with monitoring requirements. Also responsible for identifying well maintenance needs and securing subcontractors to repair or replace wells as needed. Responsible for production and submittal of annual monitoring reports to the client and the regulatory agency.

Pickles Butte Landfill Expansion, Canyon County Solid Waste Department, Nampa, Idaho
Supervised the installation of five groundwater monitor wells (using ARCH and mud rotary drilling technology) in support of a proposed landfill expansion. Obtained continuous soil and rock cores prior to well installation. Logged detailed lithologic descriptions, and selected and prepared representative core samples for submittal for hydrologic property analysis. Consulted closely with representatives of Canyon County and the Idaho Department of Water Resources during well drilling and installation. Prepared reports describing well installations and site hydrogeology. Project results included the identification and characterization of a laterally continuous aquitard to qualify for a no-migration exemption and eliminate installation of a landfill liner, saving several million dollars in materials and construction costs.

Site Abatement and Alternative Soil Cover Modeling, Newman Well #1, New Mexico Energy, Minerals and Natural Resources Department, Oil Conservation Division, Carlsbad, New Mexico
Performed vadose-zone modeling using UNSAT-H simulations to determine moisture flux through an engineered evapotranspiration cover proposed for an alternative, on-site approach to disposal of salinity-impacted soil at a former oil well location. Model runs were designed to simulate a variety of material characteristics, surface treatments, and climatic conditions. Favorable model results supported installation of the alternative abatement approach, potentially resulting in significant reductions in site remediation costs.

Assured and Adequate Water Supply Determinations, Various Clients in Arizona
Compiled and analyzed existing hydrogeologic data and regional water demand data, and performed basic analytical groundwater modeling using THWells software to determine the potential availability (as defined by the Arizona Department of Water Resources) of a given quantity of groundwater at a particular location. Conducted Adequate Water Supply (AWS) investigations and analyses in a number of geologic settings for various clients.

Well Siting and Well Impact Studies, Various Clients in Arizona
Compiled and analyzed existing hydrogeologic data, and performed basic analytical groundwater modeling using THWells software to demonstrate that proposed withdrawals from new or existing wells would not violate Arizona Department of Water Resources limits on water level drawdown in nearby existing domestic, municipal, or industrial wells. Results of modeling were used to modify proposed withdrawal volumes or well locations. Conducted well impact investigations and analyses in a number of geologic settings for various clients.

Well Installation Oversight, Various Clients in Arizona, New Mexico, Idaho and California

Responsible for oversight of well drilling and construction activities using a wide variety of methods in diverse geologic settings. Performed oversight of well construction using the direct air rotary, STRATEX, ARCH, mud rotary, flooded reverse, wire-line continuous core, direct push, auger, and sonic drilling methods.

Phase I and Phase II Environmental Site Assessments, Various Locations Throughout New Mexico
Performed numerous Phase I and Phase II investigations throughout New Mexico. Typical Phase I investigations have included environmental site assessment for specific properties in preparation for redevelopment or demolition activities, and environmental assessment of right-of-way corridors encompassing many parcels in support of infrastructure improvements. Conducted investigations to determine where workers, other site users, or other potential receptors may encounter environmental hazards related to past uses of the site, corridor, or nearby properties. Phase II investigations typically entailed further investigation of specific properties suspected to contain environmental hazards identified during Phase I. Phase II activities have included geophysical investigations, soil sampling, and installation of temporary or permanent groundwater monitoring wells. Managed investigation activities and report preparation under fixed budgets and tight deadlines.

Soil Vapor Extraction System Operations and Monitoring, Santa Fe County Judicial Courthouse, Santa Fe, New Mexico
Performed routine system operations and maintenance services in support of ongoing site remediation, including system function monitoring, influent and effluent sampling, oversight of system modifications and repairs, installation of new soil vapor extraction (SVE) and groundwater monitoring wells, monitoring of groundwater water levels and groundwater quality sampling, and mass removal calculations.

Resource Conservation and Recovery Act Post-Closure Permit Monitoring Program Implementation, Santa Susanna Field Laboratory, Chatsworth, California
Organized and implemented a major revision of a groundwater monitoring program to comply with new Resource Conservation and Recovery Act (RCRA) post-closure permit conditions at a large, complex, historic industrial site. Drafted a new water quality sampling and analysis plan covering nine RCRA-regulated units (including more than 140 monitoring wells) in compliance with RCRA permit conditions. Provided design and field oversight for new monitoring well installations, and retrofitted existing wells for low-flow sampling. Supervised supporting field staff, planned project schedules and budgets, managed subcontractors, and reported to client regarding project status.

Site-Wide Monitoring Program Design, Santa Susanna Field Laboratory, Chatsworth, California
Working in coordination with state and federal regulators and site managers, designed a comprehensive groundwater monitoring program to determine containment of groundwater impacts within the site perimeter, establish spatial and temporal trends in groundwater quality across the site, and monitor for potential migration of groundwater impacts to off-site areas. Groundwater quality concerns under the program consisted of chlorinated solvents, fuel hyrdocarbons, and radionuclides in a fractured porous media aquifer characterized by complex geologic structure and poorly constrained groundwater flow paths. The program was designed to complement and extend Resource Conservation and Recovery Act (RCRA) post-closure permit monitoring, and included 100-plus wells within an approximately 3,000-acre area.

Technical Support for Adjudicated Appeal of Resource Conservation and Recovery Act Permit Conditions, Confidential Client, Southern California
Provided technical research and writing support for a legal team during an adjudicated appeal of specific conditions of a Resource Conservation and Recovery Act (RCRA) permit. Supplied written rationale and

supporting data for appeal arguments and written technical responses to statements submitted by regulators and the general public.

Off-Site Debris Survey, Santa Susanna Field Laboratory, Chatsworth, California
Designed and implemented a field survey to investigate possible locations of historic, undocumented disposal of facility-related debris on adjacent lands. Used digitized historic aerial photography to identify locations of ground clearing, material deposition, or terrain modification, and created a spatially referenced dataset of potential debris locations. Conducted a search of historic documents and published environmental assessments for adjacent parcels to identify additional locations for field survey. Created procedures and protocols for GPS-enabled ground survey, and identification and sampling of identified debris areas.

Vadose Zone and Groundwater Characterization of Chlorinated Solvent Contamination, Skyworks Solutions, Inc., Thousand Oaks, California
Planned and implemented a comprehensive site-wide investigation of groundwater and vadose zone chlorinated solvent contamination, including soil, soil vapor, and interval-specific groundwater sampling and installation of deep groundwater test holes. Responsibilities included formulating an investigation design to meet conditions of the regulatory agency, budgeting, subcontractor coordination, collection of soil and water samples, and oversight of field activities and supporting field staff.

Annual Groundwater Monitoring Program Management, Skyworks Solutions, Inc., Thousand Oaks, California
Provided planning and oversight of annual groundwater monitoring event, including coordination of field staff, managing project budget, and ensuring compliance with monitoring requirements. Responsible for production and submittal of annual monitoring report to the client and the regulatory agency.

Engineering Feasibility Study, Skyworks Solutions, Inc., Thousand Oaks, California
Worked with the engineering team to formulate multiple potential abatement strategies for a site impacted by chlorinated solvents. Reviewed existing site data to produce soil profiles and hydrogeologic cross-sections, determined contaminant distributions, and worked with the engineering team to evaluate effectiveness and practicality of implementing a range of potential abatement solutions. Provided client with a concise summary of remediation options, including initial capital costs, ongoing O&M expenses, potential effectiveness, and timelines to site closure.

Geologic Mapping of Petrified Forest National Park and Walnut Canyon National Monument, Arizona
Applied for and received National Park Service grant funding to conduct geologic mapping at national parks and monuments in Arizona. Conducted field investigations using conventional and digital mapping tools, constructed cross-sections, evaluated geologic hazards to park resources or infrastructure, produced technical reports and presentations describing findings, and produced digital map layers with Federal Geographic Data Committee-compliant metadata.

Additional Professional Training

Occupational Safety and Health Administration (OSHA) Hazardous Waste Operations and Emergency Response Training (40-Hour)

Mine Safety and Health Administration (MSHA) Training (24-Hour): Metal, non-metal, and coal mines

Certified Asbestos Inspector (24-Hour)

Loss Prevention and Contracting for Geologists and Engineers, Haley & Aldrich, Inc., Project Management Program

Publications and Presentations

Raucci, J.J., R.C. Blakey, and P.J. Umhoefer. 2006. A new geologic map of Petrified Forest National Park, with emphasis on members and key beds of the Chinle Formation. In A Century of Research at Petrified Forest National Park: Geology and Paleontology, W. Parker, S. Ash, and R. Irmis eds., Museum of Northern Arizona Bulletin 62, pp. 157-159.

Raucci, J.J., R.C. Blakey, and P.J. Umhoefer. 2006. New geologic mapping of Petrified Forest National Park aids in understanding evolution of land animals in Arizona. Arizona Geology, vol. 36, no.2, pp. 1-4.

Amoroso, L. and J.J. Raucci. 2005. Paleoseismology and geomorphology of the Hurricane fault/escarpment. In GSA Field Guide 6: Interior Western United States, J.L Pederson and C.M. Dehler, eds., pp. 449-477.

Raucci, J.J., P.J. Umhoefer, and S.A. Kelley. 2005. Critiquing the interpretation of the Hurricane fault as a reactivated Laramide monocline. Geological Society of America Abstracts with Programs, vol. 37, no. 7, p. 204.

Raucci, J.J., M.H. Ort, R.C. Blakey, P.J. Umhoefer, N.O. Blythe, and M. Manone. 2003. National Park Service Geologic Resource Evaluation: geologic mapping of Walnut Canyon National Monument and Petrified Forest National Park, northern Arizona. Geological Society of America Abstracts with Programs, vol. 36, no. 5, p. 230.

Raucci, J.J., N.O. Blythe, M. Manone, M.H. Ort, and P.J. Umhoefer. 2003. Geologic map of Walnut Canyon National Monument and Vicinity. Online publication for NPS Geologic Resource Inventory: (http://science.nature.nps.gov/nrdata/).

Moan, B.L., J.J. Raucci, and P.J. Umhoefer. 2003. Structural style and magnitude of extension at the southwest corner of the Colorado Plateau in northwestern Arizona. Geological Society of America Abstracts with Programs, vol.35, no.5, p.37.

Raucci, J.J. and P.J. Umhoefer. 2002. Structural analysis and late Cenozoic evolution of the Hurricane fault, lower Whitmore Wash, western Grand Canyon. Geological Society of America Abstracts with Programs, vol. 34, no.4, p.61.

Appendix B

Field Notes

DBS&A
Daniel B. Stephens & Associates, Inc.

2/14/22 PMF

0956 PMF onsite
Joe Hernandez onsite.
1110 Completed private utility marking.
1150 Begin installation of SS-1
1215 Completed installation of flush mount vapor pin in the area of the former drycleaning equipment
1220 Begin installation of SS-2
1245 Complete installation of SS-2
1255 Begin installation of SS-3
1320 Complete installation of SS-3
1325 PMF off site

PMF 2/14/22

12/16/21 PMF

0840 PMF onsite

Purpose: Indoor Air/SS sampling & install PSGs

Weather: Clear, cold.

0857 Deploy indoor air samples 1A-2 initial vacuum = ~~24.75~~ 25" Hg

0858 Duplicate initial vacuum = 24" Hg at 1A-2 location - can# 6L0610

0900 1A-1 initial vacuum = 24" Hg

0904 Ambient Outdoor Air initial vacuum = 24.5" Hg

*Note: 1A-2 can# 6L2071
1A-1 can# 6L0815
Ambient can# 6L2248

0945 Begin installing PSGs

1411 Calibrate PID
Zero = 0.0 ppm
Span = 99.6 ppm

1429 Begin Purge at SS-1

time	He %	PID
1431	-0.1	0.0
1433	-0.2	0.0
1435	-0.2	0.0
1437	0.0	0.0
1439	-0.1	0.0

PMF 12/16/~~22~~ 21 PMF

12/16/~~22~~ 21 PMF

PMF

1440 Begin collecting SS-1
Initial vacuum = 21.5" Hg
Canister # 1L1508
Regulator # 2135 / 23201

1445 End Sample collection @ SS-1
Final vacuum = 3" Hg

1452 Begin Purge @ SS-2

time	He %	PID
1453	-0.1	0.0
1455	-0.1	0.1
1457	-0.2	0.1
1459	-0.1	0.0
1500	0.0	0.1
1502	-0.1	0.0

1503 Begin collecting SS-2
Initial vacuum = 22" Hg
Canister # 1L3321
Regulator # 2050 / 24126

End collecting SS-2
1511 Final vacuum = 5" Hg

1512 Begin collecting Duplicate
Initial vacuum = 23.5

1519 End Duplicate sampling.
Final vacuum = 5" Hg

1532 End Duplicate indoor air sample final vacuum = 6" Hg
Regulator # 2110 / 23729

12/16/21 PNF

1635 End collection of 1A-1
~~end~~ final vacuum = 7.5" Hg
regulator 2144

1639 End collection of 1A-2
final vacuum = 8.5" Hg
regulator 2125

1645 End Collection of Outoor Ambient air
final vacuum = 7.5" Hg
regulator 2122

1700 Dina onsite to lock up PNF off site

PNF
12/16/21

12/22/21

0850 PNF onsite
Beverly onsite to open door

0856 Begin Sampling indoor air 1A-3
~~be~~ initial vacuum = 25" Hg
canister # 6L2157
regulator # 24308

1558 End sampling 1A-3 final vacuum = 8.5

Calibrate PID
zero = 0.0 span = 100.0

1600 Begin purge a SS-3

time	He %	PID
1602	-0.2	0.0
1604	-0.2	0.0
1606	-0.1	0.1
1608	0.0	0.0
~~1610~~ 1610	0.0	0.0

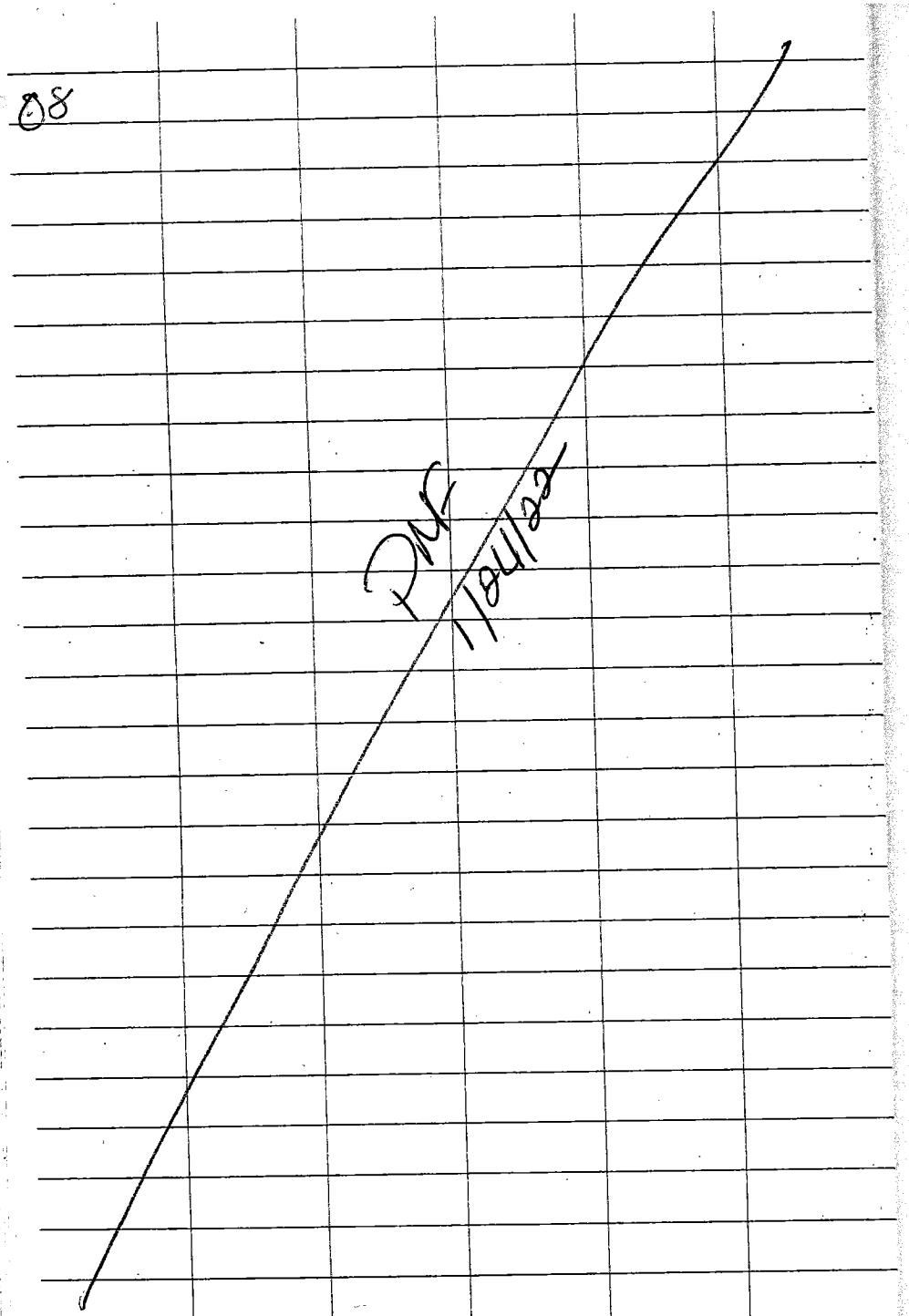
~~1611~~ PNF Began Sampling SS-3
1611 initial vacuum = 23" Hg

~~1620~~ PNF End Sampling SS-3
1620 final vacuum = 5" Hg
Canister # 1K1778
regulator # 2050/24108

1700 PNF off site

PNF 12/22/21

08



1/24/22 DNF

0848 DNF on site
0900 Tailgate Safety meeting
0915 Begin drilling MAWM-16
0945 WL = 13.35' bgs
0955 Drilling out heaving sand that flowed into borehole
1000 Calibrating PID
Zero = 0.0 ppm
Span = 100.0 ppm
1001 Install casing
1045 Begin well completion
1057 Calibrate YSI

pH	7.09	7.09	4.1°C
	4.00	4.00	5.9°C
	10.25	10.24	6.1°C
SpCond.	1548	1548	6.0°C
ORP	258.0	258.0	4.9°C
DO	620.1 mmHg		18.1°C
	82.6%	9.47 mg/L	

1110 Begin surging well with surge block
1115 Begin development

DNF 1/24/22

1/24/22 PNF

1115 Development

Vol	pH	temp	SpCnd	comment
5gal	7.43	15.1°C	1549	very turbid/brown
10	7.53	15.2°C	~~1553~~ PNF 1553	very turbid/brown
17	7.58	15.2	1549	moderate turbidity/brown
22	7.57	15.3	1560	moderate turbidity/brown
25	7.57	15.1	1552	" "

1144 End development

1200 Break for lunch

~~1300~~ PNF

1230 Resume work / Setting up at MW-2

1238 Begin drilling MW-2

1310 TD MW-2 @ 20' bgs

1312 WL = 12.20' bgs

1315 Drilling out heaving sands to 20' bgs.

1322 Install casing

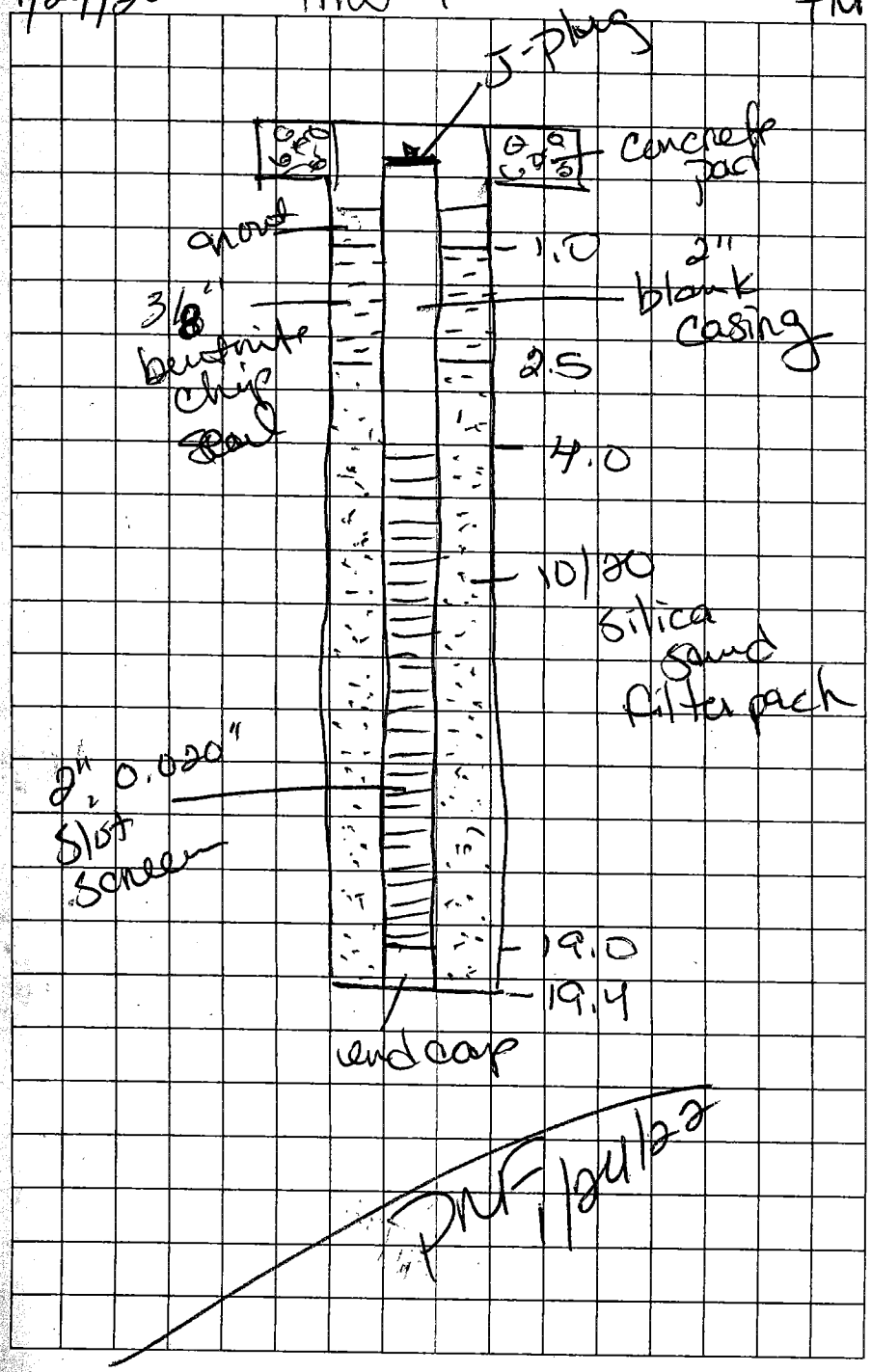
1125 Begin installing sand pack

1415 Vault and concrete pad complete

1417 Begin surging well w/ surge block

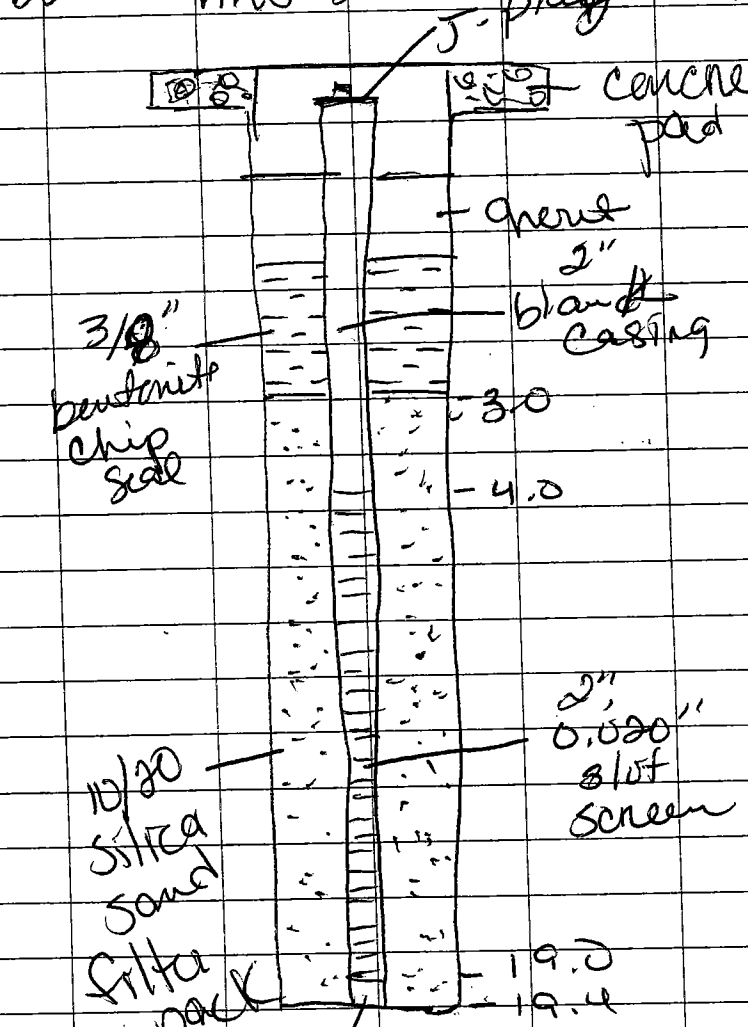
PNF 1/24/22

1/24/22 MW-1 PNF



PNF 1/24/22

1/24/22 MW-2 PNF



PNF 1/24/22

1/24/22 PNF

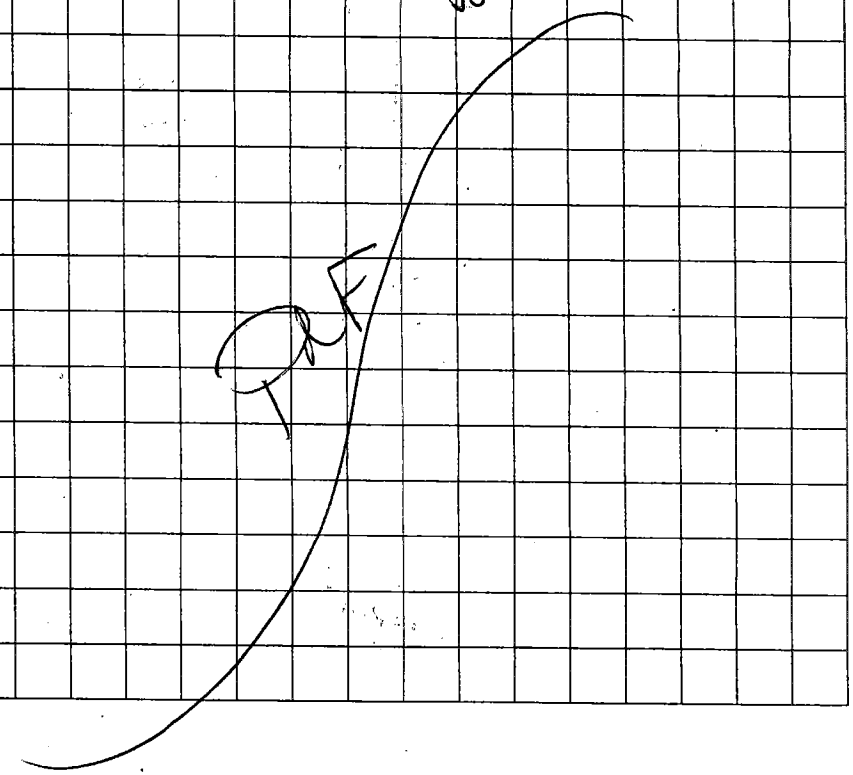
Begin well development

Vol	pH	temp	SpCon	Comments
10	7.79	15.5	1231	very turbid (brown)

1440 filter pack sand in bailer
- Screen is broken from the bolts on the cable

1445 Pulled out broken casing
*Note: EDI will get more well materials and we will drill out the hole tomorrow.

1500 PNF + EDI off site.

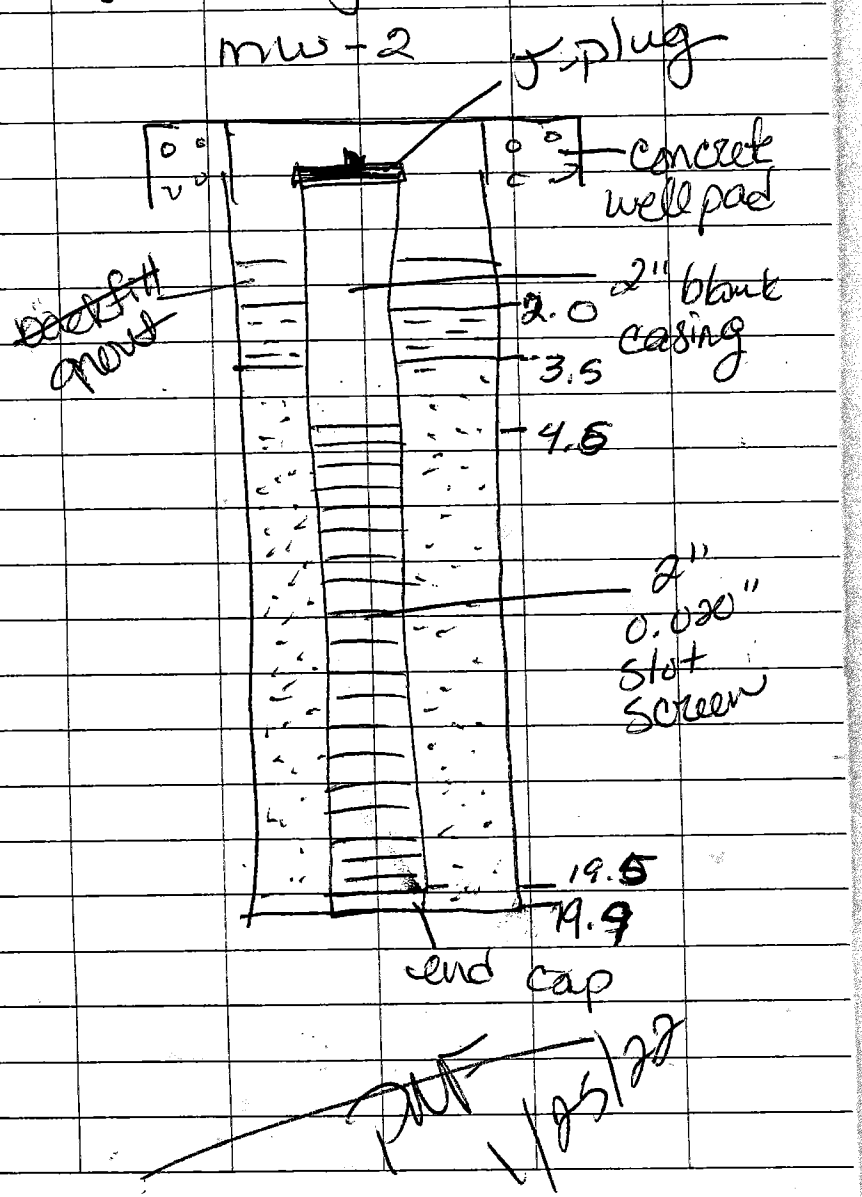


1/25/22 PMF

0945 PMF & EDI onsite

Tailgate safety meeting

1008 Begin drilling out well materials



PMF 1/25/22

1/25/22 PMF

MOBILE Calibrate YSI

pH	7.05	7.05	13.6°C
	4.00	4.00	11.0°C
	10.17	10.17	11.5°C
SpCond	1581	1581	13.5°C

PMF ~~OR~~

PMF DO

1130 well set / Begin surging with surge block

1134 Begin development

Vol	Temp	SpCnd	pH	comment
7.0gal	15.4°C	1201	8.14	very turbid/brown
13.0	15.1	1221	7.77	"
17.0	15.0	1222	7.73	moderate turbidity
20.0	14.7	1223	7.72	"
24.0	15.0	1230	7.66	"

1208 End development.

1224 EDI offsite

1228 PMF offsite

1230 EX-13 in Calle Espinoza ROW

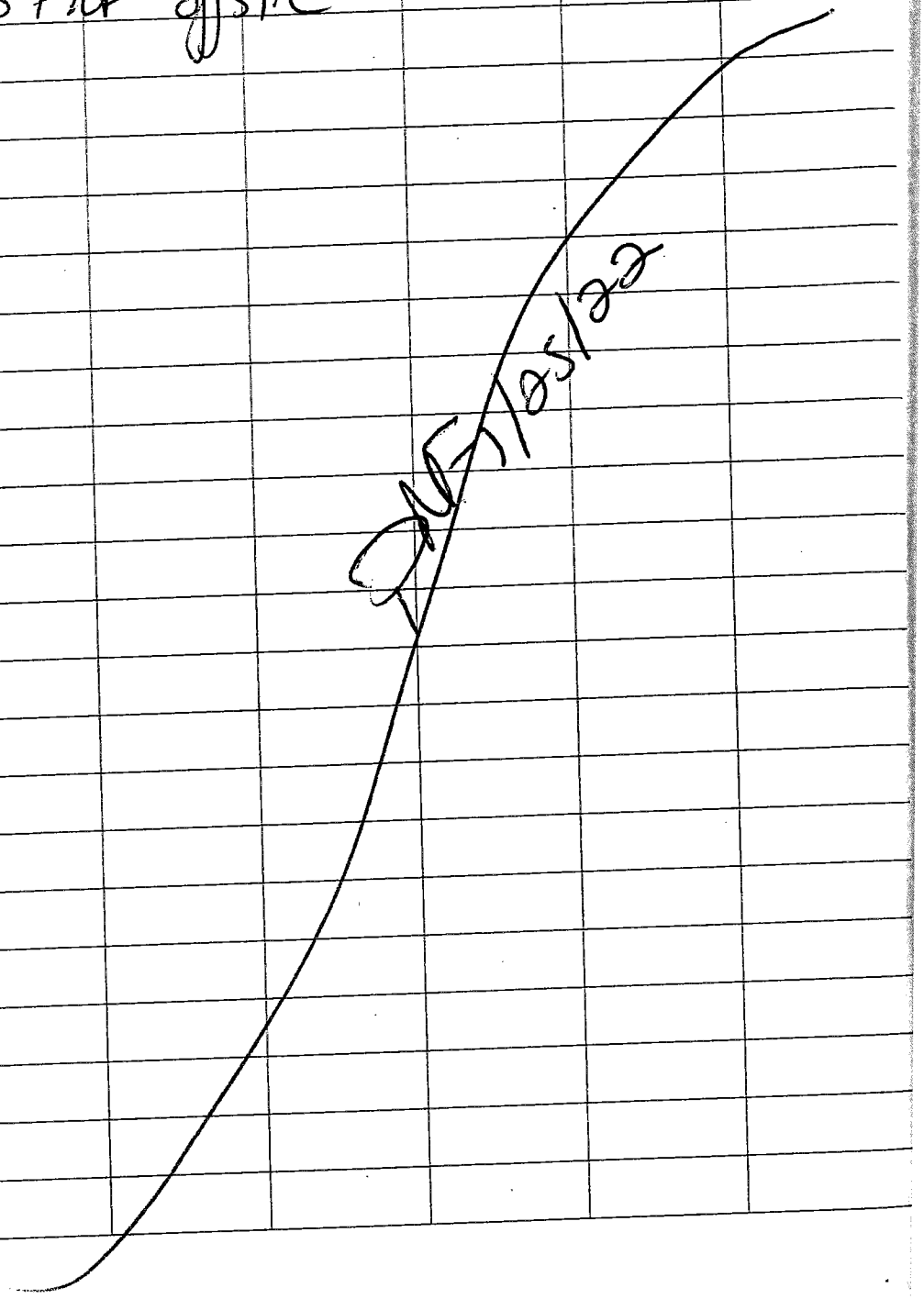
1240 R-12_S1 on Pima's Auto property - They don't mind us just sampling -

PMF 1/25/22

1/25/22 PMP

1242 PASMW-02 & PASMW-03 Are on Pueblo of Santa Clara land.

1305 PMP off site



Daniel B. Stephens & Associates, Inc.

DATE 12/16/21
DBS&A PERSONNEL P. Feltman
Sample ID SS-1

Soil Vapor and Air Sampling Form

Project Information
Project Name: D+D Mountain Air
Project Manager: J. Rauccí
Project Number:
Notes:

Sample Location Information
Site Name Mountain Air Cleaners
Sample Location SS-1

Sample Location Type
- [ ] Well Casing/Headspace
- [ ] Single-Inlet Soil Vapor Well
- [x] Sub-Slab
- [ ] Temporary Vapor Probe
- [ ] Nested Soil Vapor Inlet
- [ ] Indoor Air
- [ ] Outdoor Ambient

Additional Location Description:

Sampling Train
Sample Container
- [x] 1-L Silanized S.S. Canister
- [ ] 6-L Silanized S.S. Canister
- [ ] Tedlar bag
- [ ] Other:

Canister # IL1508
Flow Control (mL/min):
Flow Controller # 2320 1
Sample Tubing : [ ] Tygon [ ] Vinyl [x] Teflon [ ] Other:
Diameter (in): ~~1/8~~ 0.187 Length: 12 Volume: 5mL
Down-hole tubing or casing: [ ] PVC [ ] Copper [ ] Teflon Other: none
Diameter (in): Tubing length to inlet (sample depth):
Casing depth to bottom or water: Well screen open interval:
Down-hole tubing or casing volume:
Sample trains and canisters lab certified? (Y / N) [ ] Batch [ ] Individual

Purge Information
Tubing and/or Casing Volume: 5mL
Temporary probe volume:
Purge method: purge canister
Purge rate: 200mL/min
Purge time (mins): 8 min
Volume purged: 1600mL
PID readings during purge (Y / N)
vol. ~~200~~ 400 / PID 0.0 vol. 1000 / PID 0.0 vol. 1600 / PID 0.0

Leak Test
Water Dam [ ] Tracer Compound [x] Tracer Compound name: He
Location applied: [ ] Sampling Train [ ] Probe Top [ ] Wellhead [x] Shroud
Notes:

Field Duplicate
Was a duplicate taken? (Y / N) Is this sample a duplicate? (Y / N)
Used in-line splitter? (Y / N) if no, describe procedure:

Sample Information
Sample ID: SS-1 (Primary / Duplicate / Blank)
Date and Time: 12/16/21 1440-1445
If well or probe sample, sample depth (ft bgs):
Initial Vacuum (in Hg) 21.5 Final vacuum (in Hg) 3

DATE 12/16/21
DBS&A PERSONNEL P. Fellman
Sample ID SS-2

Daniel B. Stephens & Associates, Inc.

Soil Vapor and Air Sampling Form

Project Information
Project Name: D+D Mountain Air — Project Manager: J. Raucci
Project Number: — Notes:

Sample Location Information
Site Name Mountain Air Cleaners — Sample Location SS-2

Sample Location Type
- ☐ Well Casing/Headspace
- ☐ Single-Inlet Soil Vapor Well
- ☒ Sub-Slab
- ☐ Temporary Vapor Probe
- ☐ Nested Soil Vapor Inlet
- ☐ Indoor Air
- ☐ Outdoor Ambient

Additional Location Description:

Sampling Train
Sample Container
- ☒ 1-L Silanized S.S. Canister
- ☐ 6-L Silanized S.S. Canister
- ☐ Tedlar bag
- ☐ Other:

Canister # IL3321
Flow Control (mL/min): ~~200~~ 200 — Flow Controller # 24/26
Sample Tubing : ☐ Tygon ☐ Vinyl ☒ Teflon ☐ Other:
Diameter (in): 0.187 Length: 12 Volume: 5mL
Down-hole tubing or casing: ☐ PVC ☐ Copper ☐ Teflon Other: None
Diameter (in): Tubing length to inlet (sample depth):
Casing depth to bottom or water: Well screen open interval:
Down-hole tubing or casing volume:
Sample trains and canisters lab certified? (Y) / N ☐ Batch ☐ Individual

Purge Information
Tubing and/or Casing Volume: 5mL — Temporary probe volume:
Purge method: Purge canister — Purge rate: 200 mL/min
Purge time (mins): 9 — Volume purged: 1800 mL
PID readings during purge (Y / N)
vol. 400 / PID 0.1 vol. ~~500~~ 1,000 / PID 0.0 vol. 1800 / PID 0.0

Leak Test
Water Dam ☐ Tracer Compound ☒ Tracer Compound name: He
Location applied: ☐ Sampling Train ☐ Probe Top ☐ Wellhead ☒ Shroud
Notes:

Field Duplicate
Was a duplicate taken? (Y) / N — Is this sample a duplicate? (Y / (N))
Used in-line splitter? (Y / (N)) if no, describe procedure:

Sample Information
Sample ID: SS-2 (Primary / Duplicate / Blank)
Date and Time: 12/16/21 1503-1511
If well or probe sample, sample depth (ft bgs):
Initial Vacuum (in Hg) 22 — Final vacuum (in Hg) 5

Daniel B. Stephens & Associates, Inc.

DATE 12/16/21
DBS&A PERSONNEL P. Feltman
Sample ID Duplicate SS

Soil Vapor and Air Sampling Form

Project Information
Project Name: D+D MountainAir
Project Manager: J. Raucci
Project Number:
Notes:

Sample Location Information
Site Name Mountain Air Cleaners
Sample Location SS-2

Sample Location Type
- ☐ Well Casing/Headspace
- ☐ Single-Inlet Soil Vapor Well
- ☑ Sub-Slab
- ☐ Temporary Vapor Probe
- ☐ Nested Soil Vapor Inlet
- ☐ Indoor Air
- ☐ Outdoor Ambient

Additional Location Description:

Sampling Train
Sample Container
- ☑ 1-L Silanized S.S. Canister
- ☐ 6-L Silanized S.S. Canister
- ☐ Tedlar bag
- ☐ Other:

Canister # LC727
Flow Control (mL/min): ~~24126~~ 200
Flow Controller # 24126
Sample Tubing : ☐ Tygon ☐ Vinyl ☑ Teflon ☐ Other:
Diameter (in): 0.187 Length: 12 Volume: 5mL

Down-hole tubing or casing: ☐ PVC ☐ Copper ☐ Teflon Other:
Diameter (in): Tubing length to inlet (sample depth):
Casing depth to bottom or water: Well screen open interval:
Down-hole tubing or casing volume:

Sample trains and canisters lab certified? (Y) / N) ☐ Batch ☐ Individual

Purge Information
Tubing and/or Casing Volume: 5mL
Temporary probe volume:
Purge method: Purge Canister
Purge rate: 200 mL/min
Purge time (mins): 9
Volume purged: 1800 mL/min
PID readings during purge (Y / N)
vol 400 / PID 0.1 vol 1000 / PID 0.0 vol. 1800 / PID 0.0

Leak Test
Water Dam ☐ Tracer Compound ☒ Tracer Compound name: He
Location applied: ☐ Sampling Train ☐ Probe Top ☐ Wellhead ☒ Shroud
Notes:

Field Duplicate
Was a duplicate taken? (Y) / N) Is this sample a duplicate? (Y) / N)
Used in-line splitter? (Y / (N)) if no, describe procedure:

Sample Information
Sample ID: Duplicate SS (Primary / Duplicate / Blank)
Date and Time: 12/16/21 1512 - 1519
If well or probe sample, sample depth (ft bgs):
Initial Vacuum (in Hg) 23.5 Final vacuum (in Hg) 5

DATE 12/22/21
DBS&A PERSONNEL P. Feldman
Sample ID SS-3

Daniel B. Stephens & Associates, Inc.

Soil Vapor and Air Sampling Form

Project Information
Project Name: DTD MountainAir
Project Manager: J. Tauccei
Project Number:
Notes:

Sample Location Information
Site Name MountainAir Cleaners
Sample Location SS-3

Sample Location Type
- ☐ Well Casing/Headspace
- ☐ Single-Inlet Soil Vapor Well
- ☐ Sub-Slab
- ☐ Temporary Vapor Probe
- ☐ Nested Soil Vapor Inlet
- ☐ Indoor Air
- ☐ Outdoor Ambient

Additional Location Description:
Just outside restroom near backdoor

Sampling Train
Sample Container
- ☒ 1-L Silanized S.S. Canister
- ☐ 6-L Silanized S.S. Canister
- ☐ Tedlar bag
- ☐ Other:

Canister # IL1778
Flow Control (mL/min):
Flow Controller #
Sample Tubing : ☐ Tygon ☐ Vinyl ☒ Teflon ☐ Other:
Diameter (in): 0.187 Length: 12 Volume: 5mL
Down-hole tubing or casing: ☐ PVC ☐ Copper ☐ Teflon Other: none
Diameter (in):
Tubing length to inlet (sample depth):
Casing depth to bottom or water:
Well screen open interval:
Down-hole tubing or casing volume:
Sample trains and canisters lab certified? (Y) N) ☐ Batch ☐ Individual

Purge Information
Tubing and/or Casing Volume: 5mL
Purge method: purge canister
Purge time (mins): 8
PID readings during purge (Y) / N)
vol. 800 / PID 0.1
Temporary probe volume:
Purge rate: 200 ml/min
Volume purged: 1600 mL
vol. 1200 PID 6.0
vol 1600 / PID 6.0

Leak Test
Water Dam ☐ Tracer Compound ☒ Tracer Compound name: He
Location applied: ☐ Sampling Train ☐ Probe Top ☐ Wellhead ☒ Shroud
Notes:

Field Duplicate
Was a duplicate taken? (Y / (N))
Is this sample a duplicate? (Y / (N))
Used in-line splitter? (Y / (N)) if no, describe procedure:

Sample Information
Sample ID: SS-3 (Primary / Duplicate / Blank)
Date and Time: 12/22/21 1611 - 1620
If well or probe sample, sample depth (ft bgs):
Initial Vacuum (in Hg) 23
Final vacuum (in Hg) 5

DATE 12/16/21
DBS&A PERSONNEL P. Feltman
Sample ID Outdoor Ambient

Daniel B. Stephens & Associates, Inc.

Soil Vapor and Air Sampling Form

Project Information
Project Name: D+D Mountain Air
Project Manager: J. Raucci
Project Number:
Notes:

Sample Location Information
Site Name Mountain Air Cleaners
Sample Location Outdoor Ambient

Sample Location Type
- ☐ Well Casing/Headspace
- ☐ Single-Inlet Soil Vapor Well
- ☐ Sub-Slab
- ☐ Temporary Vapor Probe
- ☐ Nested Soil Vapor Inlet
- ☐ Indoor Air
- ☐ Outdoor Ambient

Additional Location Description:
on the northwest corner of the building near the loading dock

Sampling Train
Sample Container
- ☐ 1-L Silanized S.S. Canister
- ☒ 6-L Silanized S.S. Canister
- ☐ Tedlar bag
- ☐ Other:

Canister # 6L2248
Flow Control (mL/min):
Flow Controller # 24561
Sample Tubing : ☐ Tygon ☐ Vinyl ☐ Teflon ☒ Other: none
Diameter (in): Length: Volume:
Down-hole tubing or casing: ☐ PVC ☐ Copper ☐ Teflon Other:
Diameter (in): Tubing length to inlet (sample depth):
Casing depth to bottom or water: Well screen open interval:
Down-hole tubing or casing volume:
Sample trains and canisters lab certified? (Y / N) ☐ Batch ☐ Individual

Purge Information
Tubing and/or Casing Volume: Temporary probe volume:
Purge method: Purge rate:
Purge time (mins): Volume purged:
PID readings during purge (Y / N)
vol.____/ PID____ vol.____/ PID____ vol.____/ PID____

Leak Test
Water Dam ☐ Tracer Compound ☐ Tracer Compound name:
Location applied: ☐ Sampling Train ☐ Probe Top ☐ Wellhead ☐ Shroud
Notes: none

Field Duplicate
Was a duplicate taken? (Y / (N)) Is this sample a duplicate? (Y / (N))
Used in-line splitter? (Y / (N)) if no, describe procedure:

Sample Information
Sample ID: Outdoor Ambient (Primary / Duplicate / Blank)
Date and Time: 12/16/21 0904-1645
If well or probe sample, sample depth (ft bgs):
Initial Vacuum (in Hg) 24.5 Final vacuum (in Hg) 7.5

DATE 12/16/21
DBS&A PERSONNEL D. Feltman
Sample ID 1A-1

Daniel B. Stephens & Associates, Inc.

Soil Vapor and Air Sampling Form

Project Information
Project Name: D&D Mountain Air
Project Number:
Project Manager: J. Raucci
Notes:

Sample Location Information
Site Name Mountain Air Cleaners
Sample Location 1A-1

Sample Location Type
- ☐ Well Casing/Headspace
- ☐ Single-Inlet Soil Vapor Well
- ☐ Sub-Slab
- ☐ Temporary Vapor Probe
- ☐ Nested Soil Vapor Inlet
- ☒ Indoor Air
- ☐ Outdoor Ambient

Additional Location Description:
In breathing zone near former dry cleaning machinery

Sampling Train
Sample Container
- ☐ 1-L Silanized S.S. Canister
- ☒ 6-L Silanized S.S. Canister
- ☐ Tedlar bag
- ☐ Other:

Canister # 6L0815
Flow Control (mL/min):
Flow Controller # 23379
Sample Tubing : ☐ Tygon ☐ Vinyl ☐ Teflon ☒ Other: Loop
Diameter (in): Length: Volume:
Down-hole tubing or casing: ☐ PVC ☐ Copper ☐ Teflon Other:
Diameter (in): Tubing length to inlet (sample depth):
Casing depth to bottom or water: Well screen open interval:
Down-hole tubing or casing volume:
Sample trains and canisters lab certified? ((Y) / N) ☐ Batch ☐ Individual

Purge Information
Tubing and/or Casing Volume: Temporary probe volume:
Purge method: Purge rate:
Purge time (mins): Volume purged:
PID readings during purge (Y / N)
vol.____/ PID____ vol.____/ PID____ vol.____/ PID____

Leak Test
Water Dam ☐ Tracer Compound ☐ Tracer Compound name:
Location applied: ☐ Sampling Train ☐ Probe Top ☐ Wellhead ☐ Shroud
Notes: None

Field Duplicate
Was a duplicate taken? (Y / (N)) Is this sample a duplicate? (Y / (N))
Used in-line splitter? (Y / N) if no, describe procedure:

Sample Information
Sample ID: 1A-1 (Primary / Duplicate / Blank)
Date and Time: 12/16/21 0900 - 1635
If well or probe sample, sample depth (ft bgs): —
Initial Vacuum (in Hg) 24 Final vacuum (in Hg) 7.5

DATE 12/16/21
DBS&A PERSONNEL P. Feltman
Sample ID 1A-2

Daniel B. Stephens & Associates, Inc.

Soil Vapor and Air Sampling Form

Project Information
Project Name: D&D Mountain Air
Project Manager: J. Rocci
Project Number:
Notes:

Sample Location Information
Site Name ~~1A-2~~ Mountain Air Cleaners Sample Location 1A-2

Sample Location Type
- ☐ Well Casing/Headspace
- ☐ Single-Inlet Soil Vapor Well
- ☐ Sub-Slab
- ☐ Temporary Vapor Probe
- ☐ Nested Soil Vapor Inlet
- ☒ Indoor Air
- ☐ Outdoor Ambient

Additional Location Description:
In breathing zone in the front of the sewing room

Sampling Train
Sample Container
- ☐ 1-L Silanized S.S. Canister
- ☒ 6-L Silanized S.S. Canister
- ☐ Tedlar bag
- ☐ Other:

Canister # 6L2071
Flow Control (mL/min): Flow Controller # 25305
Sample Tubing : ☐ Tygon ☐ Vinyl ☐ Teflon ☐ Other: none
Diameter (in): Length: Volume:
Down-hole tubing or casing: ☐ PVC ☐ Copper ☐ Teflon Other:
Diameter (in): Tubing length to inlet (sample depth):
Casing depth to bottom or water: Well screen open interval:
Down-hole tubing or casing volume:
Sample trains and canisters lab certified? (Y / N) ☐ Batch ☐ Individual

Purge Information
Tubing and/or Casing Volume: Temporary probe volume:
Purge method: Purge rate:
Purge time (mins): Volume purged:
PID readings during purge (Y / N)
vol.____/ PID____ vol.____/ PID____ vol.____/ PID____

Leak Test
Water Dam ☐ Tracer Compound ☐ Tracer Compound name:
Location applied: ☐ Sampling Train ☐ Probe Top ☐ Wellhead ☐ Shroud
Notes:
none

Field Duplicate
Was a duplicate taken? (Y / N) Is this sample a duplicate? (Y / N)
Used in-line splitter? (Y / N) if no, describe procedure:

Sample Information
Sample ID: 1A-2 (Primary / Duplicate / Blank)
Date and Time: 12/16/21 0857 - 1639
If well or probe sample, sample depth (ft bgs):
Initial Vacuum (in Hg) 25 Final vacuum (in Hg) 8.5

DATE 12/16/21
DBS&A PERSONNEL P. Feltman
Sample ID Duplicate 1A

Daniel B. Stephens & Associates, Inc.

Soil Vapor and Air Sampling Form

Project Information
Project Name: D&D Mountain Air
Project Manager: J. Raucci
Project Number:
Notes:

Sample Location Information
Site Name Mountain Air Cleaners
Sample Location 1A-2

Sample Location Type
- ☐ Well Casing/Headspace
- ☐ Single-Inlet Soil Vapor Well
- ☐ Sub-Slab
- ☐ Temporary Vapor Probe
- ☐ Nested Soil Vapor Inlet
- ☒ Indoor Air
- ☐ Outdoor Ambient

Additional Location Description:
Same location as 1A-2

Sampling Train
Sample Container
- ☐ 1-L Silanized S.S. Canister
- ☒ 6-L Silanized S.S. Canister
- ☐ Tedlar bag
- ☐ Other:

Canister # 6L0610

Flow Control (mL/min): Flow Controller #

Sample Tubing : ☐ Tygon ☐ Vinyl ☐ Teflon ☒ Other: new
Diameter (in): Length: Volume:

Down-hole tubing or casing: ☐ PVC ☐ Copper ☐ Teflon Other:
Diameter (in): Tubing length to inlet (sample depth):
Casing depth to bottom or water: Well screen open interval:
Down-hole tubing or casing volume:

Sample trains and canisters lab certified? (Y / N) ☐ Batch ☐ Individual

Purge Information
Tubing and/or Casing Volume: Temporary probe volume:
Purge method: Purge rate:
Purge time (mins): Volume purged:
PID readings during purge (Y / N)
vol.____/ PID____ vol.____/ PID____ vol.____/ PID____

Leak Test
Water Dam ☐ Tracer Compound ☐ Tracer Compound name:
Location applied: ☐ Sampling Train ☐ Probe Top ☐ Wellhead ☐ Shroud
Notes: None

Field Duplicate
Was a duplicate taken? (Y / N) Is this sample a duplicate? (Y / N)
Used in-line splitter? (Y / N) if no, describe procedure:

Sample Information
Sample ID: Duplicate 1A (Primary / Duplicate / Blank)
Date and Time: 12/16/21 0858 – 1532
If well or probe sample, sample depth (ft bgs):
Initial Vacuum (in Hg) 24 Final vacuum (in Hg) 6

DATE 12/22/21
DBS&A PERSONNEL D. Feltman
Sample ID 1A-3

Daniel B. Stephens & Associates, Inc.

Soil Vapor and Air Sampling Form

Project Information
Project Name: D4D Mountain Air Project Manager: J Raucci
Project Number: Notes:

Sample Location Information
Site Name Mountain Air Cleaners Sample Location 1A-3

Sample Location Type
- ☐ Well Casing/Headspace
- ☐ Single-Inlet Soil Vapor Well
- ☐ Sub-Slab
- ☐ Temporary Vapor Probe
- ☐ Nested Soil Vapor Inlet
- ☐ Indoor Air
- ☐ Outdoor Ambient

Additional Location Description:
In vacant building near bathroom

Sampling Train
Sample Container
- ☐ 1-L Silanized S.S. Canister
- ☒ 6-L Silanized S.S. Canister
- ☐ Tedlar bag
- ☐ Other:

Canister # 6L2157
Flow Control (mL/min): Flow Controller # 24308
Sample Tubing : ☐ Tygon ☐ Vinyl ☐ Teflon ☐ Other:
Diameter (in): Length: Volume:
Down-hole tubing or casing: ☐ PVC ☐ Copper ☐ Teflon Other:
Diameter (in): Tubing length to inlet (sample depth):
Casing depth to bottom or water: Well screen open interval:
Down-hole tubing or casing volume:
Sample trains and canisters lab certified? (Y) N ☐ Batch ☐ Individual

Purge Information
Tubing and/or Casing Volume: Temporary probe volume:
Purge method: Purge rate:
Purge time (mins): Volume purged:
PID readings during purge (Y / N)
vol.____/ PID____ vol.____/ PID____ vol.____/ PID____

Leak Test
Water Dam ☐ Tracer Compound ☐ Tracer Compound name:
Location applied: ☐ Sampling Train ☐ Probe Top ☐ Wellhead ☐ Shroud
Notes:
none

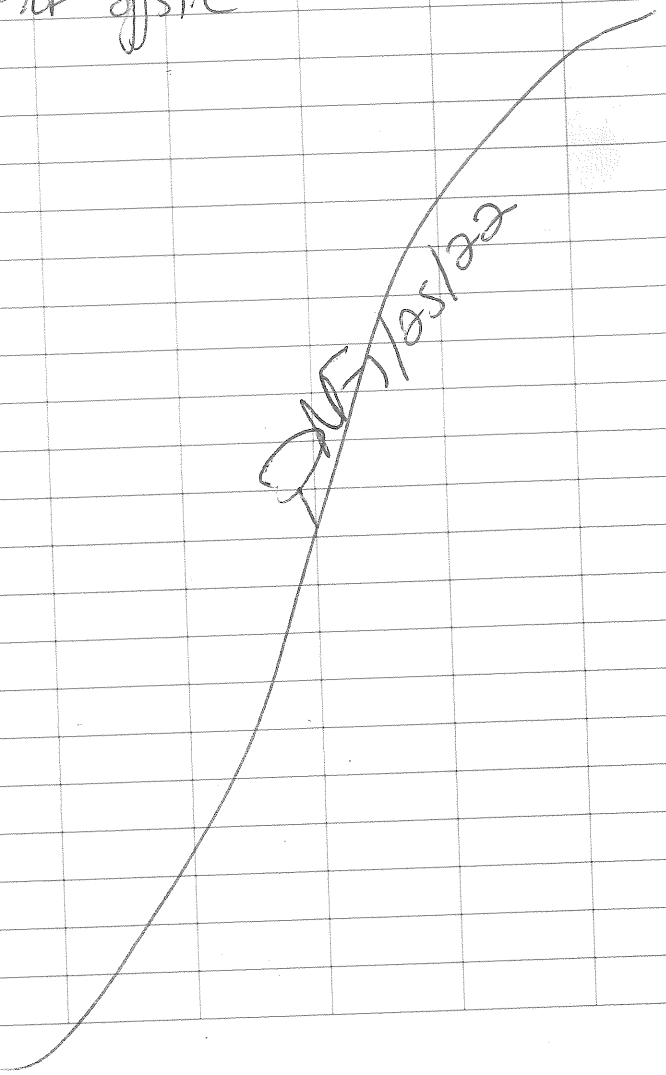
Field Duplicate
Was a duplicate taken? (Y / (N)) Is this sample a duplicate? (Y / (N))
Used in-line splitter? (Y / N) if no, describe procedure:

Sample Information
Sample ID: 1A-3 (Primary / Duplicate / Blank)
Date and Time: 12/22/21 0856 - 1558
If well or probe sample, sample depth (ft bgs):
Initial Vacuum (in Hg) 25 Final vacuum (in Hg) 8.5

22 PNP

PASMW-02 & PASMW-03 Are on pueblo of Santa Clara land.

PNP off site



3/29/22 BC

8:38 BC on site, purpose GWM.
Weather ~ 50°F, Partly cloudy, No wind.

8:40 Began Calibrating YSI SN: 18J103084
pH 4.00/4.01 @ 16.2°C
7.03/7.01 @ 17.8°C
10.09/10.06 @ 17.9°C
Sp. Cond. 1190/1190 @ 16.4°C
O.R.P. 227.0/224.8 @ 14.9°C
D.O. % 98.0, mg/L 10.20 @ 13.4°C
Pressure 614.0 mmHg @ 13.4°C

8:52 Began Gauging Wells.

Well ID	DTP	DTW	TD	Comments
MAMW-1	~~9.63~~	9.63	19.08	
MAMW-2	—	9.13	19.83	
PASMW-01	—	10.47	23.11	
PASMW-02	—	7.95	28.07	
PASMW-03	—	6.84	23.30	
BC-5	—	10.49	28.10	
R-12_S1	—	9.09	19.30	
R-16	—	11.95	29.36	
EX-13	—	7.92	12.20	

17:31 BC offsite, All Samples on Ice.

BC
3/29/22

Daniel B. Stephens & Associates, Inc.

GROUNDWATER METER CALIBRATION SHEET

Project Name: Mountain Air Cleaners Sampler: B. Constant

Project #: DB21.1167 Date: 3/29/22

Project Manager: ~~L. Feltman~~ J. Rizzo

pH	Temp (°C)	Comments
(4) 4.00/4.01	16.2	
(7) 7.03/7.01	17.8	
(10) 10.09/10.06	17.9	
SpCon (µs/cm)	Temp (°C)	Comments
(1413) 1190/1190	16.4	
ORP (mv)	Temp (°C)	Comments
227.0/224.8	14.9	
Dissolved O_2	Temp (°C)	Comments
(%) 98.0	13.4	
(mg/L) 10.20	13.4	
Pressure	Temp (°C)	Comments
(mmHg) 614.0	13.4	

Comments:

Daniel B. Stephens & Associates, Inc.

GROUNDWATER ELEVATION DATA SHEET

Project Name: Mountain Air Cleaners Sampler: Bo Constand

Project #: DB21.1167 Date: 3/29/22

Project Manager: ~~R. Feltham~~ T. Rascati Sheet # 1 of 1

Well ID	Depth to NAPL	Depth to Water	Total Depth	Comments
MAMW-1	—	9.63	19.08	
MAMW-2	—	9.13	19.83	
PASMW-01	—	10.47	23.11	
PASMW-02	—	7.95	28.07	
PASMW-03	—	6.84	23.30	
BC-5	—	10.49	28.10	
R-12_S1	—	9.09	19.30	
R-16	—	11.95	29.36	
Ex-13	—	7.92	12.20	

Comments:

Daniel B. Stephens & Associates, Inc.

GROUNDWATER MONITORING DATA SHEET

Project Name: Mountain Air Cleaners
Project #: DB21.1167
Project Manager: ~~P. Feltman~~ T. Rucci

Sampler: B. Constand
Sample Date: 3/29/22
Sample Time: 9:12

Well #: MAMW-1
Well Diameter: 2 (inches)
Depth to NAPL: — (feet btoc)
Depth to Water: 9.63 (feet btoc)
Total Depth of Well: 19.08 (feet)

Height of Water Column: 9.45 (feet)
Casing Volume: 1.51 (gal)
Purge Volume: 4.53 (gal)
Purge Method: poly-bailer

Note:
One casing volume (SCH 40 PVC): 2.0" ID casing = 0.16 gal/ft; 4.0" = 0.65 gal/ft; 6.0" = 1.47 gal/ft

Groundwater Parameters:

Casing Volume	pH	Temp (°C)	Conductivity (µS/cm)	ORP (mv)	D.O. (mg/L)	Turbidity (NTU)
Initial	6.66	13.1	1384	175.2	1.93	Very-light Brown Turbid No oder
1	6.73	13.2	1392	145.4	1.93	Brown - Turbid --- No oder
2	6.75	13.2	1401	130.7	1.69	Brown - Turbid --- No oder
3	6.77	13.2	1409	123.6	1.86	Brown Turbid --- No oder

Sample Description: 3 Voa's (HgCl2)

Physical Observations: Very-light Brown Turbid to Brown Turbid No oder

Duplicate Sample Collected.

Analytical Method(s): 8260B

Daniel B. Stephens & Associates, Inc.

GROUNDWATER MONITORING DATA SHEET

Project Name: Mountain Air Cleaners
Project #: DB21.1167
Project Manager: ~~P. Feltman~~ J. Rovee

Sampler: B. Constand
Sample Date: 3/29/22
Sample Time: ~~10:27~~ 10:22

Well #: MAMW-2
Well Diameter: 2 (inches)
Depth to NAPL: — (feet btoc)
Depth to Water: 9.13 (feet btoc)
Total Depth of Well: 19.83 (feet)

Height of Water Column: 10.70 (feet)
Casing Volume: 1.71 (gal)
Purge Volume: 5.13 (gal)
Purge Method: poly-bailer

Note:
One casing volume (SCH 40 PVC): 2.0" ID casing = 0.16 gal/ft; 4.0" = 0.65 gal/ft; 6.0" = 1.47 gal/ft

Groundwater Parameters:

Casing Volume	pH	Temp (°C)	Conductivity (µS/cm)	ORP (mv)	D.O. (mg/L)	Turbidity (NTU)
Initial	7.07	13.0	1011	124.9	1.07	Clear No oder
1	7.09	13.0	987	136.9	1.46	light-Brown Turbid No oder
2	7.07	13.2	994	143.9	1.09	Brown Turbid No oder
3	7.08	13.2	996	146.3	1.30	Brown Turbid No oder

Sample Description: 3 Voa's (HgCl2)

Physical Observations: Clear to Light-Brown then Brown Turbid No oder

Analytical Method(s): 8260B

Daniel B. Stephens & Associates, Inc.

GROUNDWATER MONITORING DATA SHEET

Project Name: Mountain Air Cleaners
Project #: DB21.1167
Project Manager: ~~P. Feltman~~ T. Rocci

Sampler: B. Constand
Sample Date: 3/29/22
Sample Time: 9:50

Well #: PASMW-01
Well Diameter: 2" (inches)
Depth to NAPL: _____ (feet btoc)
Depth to Water: 10.47 (feet btoc)
Total Depth of Well: 23.11 (feet)

Height of Water Column: 12.64 (feet)
Casing Volume: 2.02 (gal)
Purge Volume: 6.06 (gal)
Purge Method: poly-bailer

Note:
One casing volume (SCH 40 PVC): 2.0" ID casing = 0.16 gal/ft; 4.0" = 0.65 gal/ft; 6.0" = 1.47 gal/ft

Groundwater Parameters:

Casing Volume	pH	Temp (°C)	Conductivity (µS/cm)	ORP (mv)	D.O. (mg/L)	Turbidity (NTU)
Initial	6.46	15.7	1274	82.4	1.14	Clear --- Hc odor
1	6.56	16.3	1256	63.1	0.99	Light-Brown Turbid -- Slight Hc odor
2	6.70	16.5	1217	72.9	0.74	Light-Brown Turbid -- Very-Slight Hc odor
3	6.76	16.5	1200	66.4	0.91	Light-Brown Turbid -- Very-Slight Hc odor

Sample Description: 3 Voa's (HgCl2)

Physical Observations: Clear to Light-Brown Turbid, Hc odor to Very Slight Hc odor
Poly Tube in well

Analytical Method(s): 8260B

Daniel B. Stephens & Associates, Inc.

GROUNDWATER MONITORING DATA SHEET

Project Name: Mountain Air Cleaners
Project #: DB21.1167
Project Manager: ~~P. Feltman~~ T. Rucci

Sampler: B. Constand
Sample Date: 3/29/22
Sample Time: 16:14

Well #: PASMW-02
Well Diameter: 2" (inches)
Depth to NAPL: — (feet btoc)
Depth to Water: 7.95 (feet btoc)
Total Depth of Well: 28.07 (feet)

Height of Water Column: 20.12 (feet)
Casing Volume: 3.22 (gal)
Purge Volume: 9.66 (gal)
Purge Method: poly-bailer

Note:
One casing volume (SCH 40 PVC): 2.0" ID casing = 0.16 gal/ft; 4.0" = 0.65 gal/ft; 6.0" = 1.47 gal/ft

Groundwater Parameters:

Casing Volume	pH	Temp (°C)	Conductivity (µS/cm)	ORP (mv)	D.O. (mg/L)	Turbidity (NTU)
Initial	7.07	12.6	734	187.7	1.13	Light-Brown Turbid No Odor
1	7.12	12.8	818	196.7	1.18	Light-Brown Turbid No odor
2	7.14	12.8	818	178.7	1.29	Light-Brown Turbid No odor
3	7.13	12.9	822	170.4	1.23	Light-Brown Turbid No odor

Sample Description: 3 Voa's (HgCl2)

Physical Observations: Light Brown Turbid, No odor poly-Tubing in well

Analytical Method(s): 8260B

Daniel B. Stephens & Associates, Inc.

GROUNDWATER MONITORING DATA SHEET

Project Name: Mountain Air Cleaners
Project #: DB21.1167
Project Manager: ~~P Feltman~~ T. Rocci

Sampler: B. Constand
Sample Date: 3/29/22
Sample Time: 14:50

Well #: PASMW-03
Well Diameter: 2" (inches)
Depth to NAPL: — (feet btoc)
Depth to Water: 6.84 (feet btoc)
Total Depth of Well: 23.30 (feet)

Height of Water Column: 16.46 (feet)
Casing Volume: 2.63 (gal)
Purge Volume: 7.89 (gal)
Purge Method: poly-bailer

Note:
One casing volume (SCH 40 PVC): 2.0" ID casing = 0.16 gal/ft; 4.0" = 0.65 gal/ft; 6.0" = 1.47 gal/ft

Groundwater Parameters:

Casing Volume	pH	Temp (°C)	Conductivity (µS/cm)	ORP (mv)	D.O. (mg/L)	Turbidity (NTU)
Initial	6.99	13.1	1656	97.7	0.94	Very-light Brown Turbid No oder
1	7.06	13.5	1601	109.4	1.24	Gray-Turbid No oder
2	7.11	13.4	1620	115.9	1.67	Gray-Turbid No oder
3	7.10	13.9	1518	116.4	0.85	gray-Turbid No oder

Sample Description: 3 Voa's (HgCl2)

Physical Observations: Very-light Brown Turbid to gray Turbid, No oder

Analytical Method(s): 8260B

Daniel B. Stephens & Associates, Inc.

GROUNDWATER MONITORING DATA SHEET

Project Name: Mountain Air Cleaners
Project #: DB21.1167
Project Manager: ~~P. Feltman~~ T. Rocci

Sampler: B. Constand
Sample Date: 3/29/22
Sample Time: 14:10

Well #: BC-5
Well Diameter: 2" (inches)
Depth to NAPL: — (feet btoc)
Depth to Water: 10.49 (feet btoc)
Total Depth of Well: 28.10 (feet)

Height of Water Column: 17.61 (feet)
Casing Volume: 2.82 (gal)
Purge Volume: 8.46 (gal)
Purge Method: poly-bailer

Note:
One casing volume (SCH 40 PVC): 2.0" ID casing = 0.16 gal/ft; 4.0" = 0.65 gal/ft; 6.0" = 1.47 gal/ft

Groundwater Parameters:

Casing Volume	pH	Temp (°C)	Conductivity (µS/cm)	ORP (mv)	D.O. (mg/L)	Turbidity (NTU)
Initial	6.88	12.8	1688	71.4	0.75	Orange - Turbid --- No oder
1	6.98	13.4	1643	65.4	0.62	Clear --- No oder
2	7.03	13.5	1601	64.0	0.59	Clear --- No oder
3	7.05	13.6	1581	64.5	0.89	Clear --- No oder

Sample Description: 3 Voa's (HgCl2)

Physical Observations: Orange Turbid to Clear, No oder
Roots, Poly-Tube in well

Analytical Method(s): 8260B

Daniel B. Stephens & Associates, Inc.

GROUNDWATER MONITORING DATA SHEET

Project Name: Mountain Air Cleaners
Project #: DB21.1167
Project Manager: ~~P. Feltman~~ J. Ranch

Sampler: B. Constand
Sample Date: 3/29/22
Sample Time: 13:14

Well #: R-12_S1
Well Diameter: 2" (inches)
Depth to NAPL: — (feet btoc)
Depth to Water: 9.09 (feet btoc)
Total Depth of Well: 19.30 (feet)

Height of Water Column: 10.21 (feet)
Casing Volume: 1.63 (gal)
Purge Volume: 4.89 (gal)
Purge Method: poly-bailer

Note:
One casing volume (SCH 40 PVC): 2.0" ID casing = 0.16 gal/ft; 4.0" = 0.65 gal/ft; 6.0" = 1.47 gal/ft

Groundwater Parameters:

Casing Volume	pH	Temp (°C)	Conductivity (µS/cm)	ORP (mv)	D.O. (mg/L)	Turbidity (NTU)
Initial	7.13	12.8	972	114.5	1.25	Light-Brown Turbid No odor
1	7.08	12.5	1140	119.4	1.13	Light-Brown Turbid No odor
2	7.10	12.5	1135	117.7	1.05	Light-Brown Turbid No odor
3	7.15	12.4	1131	118.6	2.14	Light-Brown Turbid No odor

Sample Description: 3 Voa's (HgCl2)

Physical Observations: Light-Brown Turbid, No odor
2 Foot Tall yellow pipe under Trees
Poly-Tube in well

Analytical Method(s): 8260B

Daniel B. Stephens & Associates, Inc.

GROUNDWATER MONITORING DATA SHEET

Project Name: Mountain Air Cleaners
Project #: DB21.1167
Project Manager: ~~P. Feltman~~ J. Rascei

Sampler: B. Constand
Sample Date: 3/29/22
Sample Time: 17:14

Well #: R-16
Well Diameter: 2" (inches)
Depth to NAPL: _____ (feet btoc)
Depth to Water: 11.95 (feet btoc)
Total Depth of Well: 29.36 (feet)

Height of Water Column: 17.41 (feet)
Casing Volume: 2.79 (gal)
Purge Volume: 8.37 (gal)
Purge Method: poly-bailer

Note:
One casing volume (SCH 40 PVC): 2.0" ID casing = 0.16 gal/ft; 4.0" = 0.65 gal/ft; 6.0" = 1.47 gal/ft

Groundwater Parameters:

Casing Volume	pH	Temp (°C)	Conductivity (µS/cm)	ORP (mv)	D.O. (mg/L)	Turbidity (NTU)
Initial	7.26	13.0	558.1	156.1	0.98	light-yellow Turbid No oder
1	7.27	13.7	576.3	144.6	0.80	Clear No oder
2	7.30	13.7	575.3	135.8	0.99	Clear No oder
3	7.28	13.8	575.6	131.4	0.85	Clear No oder

Sample Description: 3 Voa's (HgCl2)

Physical Observations: Light-yellow Turbid to Clear, No oder
poly-Tubing in well.

Analytical Method(s): 8260B

Daniel B. Stephens & Associates, Inc.

GROUNDWATER MONITORING DATA SHEET

Project Name: Mountain Air Cleaners
Project #: DB21.1167
Project Manager: ~~P. Feltman~~ T. Rowcci

Sampler: B. Constand
Sample Date: 3/29/22
Sample Time: 11:00

Well #: EX-13
Well Diameter: 2" (inches)
Depth to NAPL: — (feet btoc)
Depth to Water: 7.93 (feet btoc)
Total Depth of Well: 12.20 (feet)

Height of Water Column: 4.28 (feet)
Casing Volume: 0.68 (gal)
Purge Volume: 2.04 (gal)
Purge Method: poly-bailer

Note:
One casing volume (SCH 40 PVC): 2.0" ID casing = 0.16 gal/ft; 4.0" = 0.65 gal/ft; 6.0" = 1.47 gal/ft

Groundwater Parameters:

Casing Volume	pH	Temp (°C)	Conductivity (µS/cm)	ORP (mv)	D.O. (mg/L)	Turbidity (NTU)	
Initial	6.39	15.0	521.4	89.0	1.14	Gray–Turbid --- Hc odor	Very slight Sheen
1	6.70	15.5	848	81.3	0.54	Very Dark Brown Turbid --- Slight Hc odor	Sheen
2	6.83	15.6	973	75.6	0.68	very Dark Brown Turbid --- No odor	Sheen
3	6.84	15.7	1003	79.8	0.60	very Dark Brown Turbid --- No odor	Sheen

Sample Description: 3 Voa's (HgCl2)

Physical Observations: Gray Turbid to Very Dark Brown Turbid, Sheen Hc odor to Slight Hc odor to No odor, poly-pipe in well.

Analytical Method(s): 8260B

Chain-of-Custody Record

Client: DBSA

Mailing Address: 6020 Academy Rd NE
STE 100, Albuquerque NM 87109

Phone #: (505) 822-9400

email or Fax#: jtavcci@geo-logic.com

QA/QC Package:
☐ Standard ☐ Level 4 (Full Validation)

Accreditation: ☐ Az Compliance
☐ NELAC ☐ Other

☐ EDD (Type)

Turn-Around Time:
☑ Standard ☐ Rush

Project Name: Mountain Air Cleaners

Project #: DB21.1167

Project Manager: J. Tavcci

Sampler: B. Constand

On Ice: ☑ Yes ☐ No

# of Coolers: 1

Cooler Temp(including CF): 6.1-0.3=5.8 (°C)

HALL ENVIRONMENTAL ANALYSIS LABORATORY
www.hallenvironmental.com
4901 Hawkins NE - Albuquerque, NM 87109
Tel. 505-345-3975 Fax 505-345-4107

Date	Time	Matrix	Sample Name	Container Type and #	Preservative Type	HEAL No.
3/29/22	9:12	GW	MAMW-1	3 VOAs	H_2Cl_2	
	9:12		MAMW-1D			
	10:22		MAMW-2			
	9:50		PASMW-01			
	16:14		PASMW-02			
	14:50		PASMW-03			
	14:10		BC-5			
	13:14		R-12-S1			
	17:14		R-16			
	11:00		Ex-13			
			Trip Blank			

Analysis Request

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)
							X		
							X		
							X		
							X		
							X		
							X		
							X		
							X		
							X		
							X		

Date:	Time:	Relinquished by:	Received by:	Via:	Date	Time
3/30/22	11:56			FedEx	3/30/22	11:56
Date:	Time:	Relinquished by:	Received by:	Via:	Date	Time

Remarks:

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

Photographs



1. Location of paired indoor air and sub-slab sample SS-IA-1 (view to east)



2. Location of paired indoor air and sub-slab sample SS-IA-2 (view to east)

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO
Photographs

P:_DB21-1167\Site Investigation Rpt.6-22\Appx C_Photos\pg01.doc



3. Cutting asphalt prior to drilling monitor well MAMW-1 (view to north)



4. Installation of well casing at MAMW-1 (view to north)

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO
Photographs

P:_DB21-1167\Site Investigation Rpt.6-22\Appx C_Photos\pg02.doc



5. Installation of filter pack at MAMW-1 (view to north)



6. Well completion at MAMW-1 (view to east)

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO
Photographs

P:_DB21-1167\Site Investigation Rpt.6-22\Appx C_Photos\pg03.doc



7. Development of MAMW-1 (view to north)



8. Cutting hard-packed ground prior to drill monitor well MAMW-2 (view to east)

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO
Photographs

P:_DB21-1167\Site Investigation Rpt.6-22\Appx C_Photos\pg04.doc



9. Installation of well casing at MAMW-2 (view to southeast)



10. Installation of filter pack at MAMW-2 (view to east)

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO
Photographs

P:_DB21-1167\Site Investigation Rpt.6-22\Appx C_Photos\pg05.doc



11. Well completion at MAMW-2 (view to east)



12. Drums staged for disposal (view to northeast)

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO
Photographs

P:_DB21-1167\Site Investigation Rpt.6-22\Appx C_Photos\pg06.doc

Appendix D

Laboratory Reports

DBS&A
Daniel B. Stephens & Associates, Inc.

Passive Soil Gas

DBS&A
Daniel B. Stephens & Associates, Inc.

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1/13/2022
Mr. John Bunch
Daniel B. Stephens & Associates, Inc.
6020 Academy NE, Suite 100

Albuquerque NM 87109

Project Name: D&D Mountain Air
Project #: DB21.1167.00.3.3
Workorder #: 2112724

Dear Mr. John Bunch

The following report includes the data for the above referenced project for sample(s) received on 12/30/2021 at Eurofins Air Toxics LLC.

The data and associated QC analyzed by Passive S.E. WMS are compliant with the project requirements or laboratory criteria with the exception of the deviations noted in the attached case narrative.

Thank you for choosing Eurofins Air Toxics LLC. for your air analysis needs. Eurofins Air Toxics Inc. is committed to providing accurate data of the highest quality. Please feel free to contact the Project Manager: Brian Whittaker at 916-985-1000 if you have any questions regarding the data in this report.

Regards,



Brian Whittaker

Project Manager

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WORK ORDER #: 2112724

Work Order Summary

CLIENT:	Mr. John Bunch Daniel B. Stephens & Associates, Inc. 6020 Academy NE, Suite 100 Albuquerque, NM 87109	**BILL TO:**	Accounts Payable Daniel B. Stephens & Associates, Inc. 6020 Academy NE, Suite 100 Albuquerque, NM 87109
PHONE:	505-822-9400	**P.O. #**	DB21.1167.00.3.5
FAX:	505-822-8877	**PROJECT #**	DB21.1167.00.3.3 D&D Mountain Air
DATE RECEIVED:	12/30/2021	**CONTACT:**	Brian Whittaker
DATE COMPLETED:	01/13/2022		

FRACTION #	NAME	TEST
01A	PSG-1	Passive S.E. WMS
02A	PSG-2	Passive S.E. WMS
03A	PSG-3	Passive S.E. WMS
04A	PSG-4	Passive S.E. WMS
05A	PSG-5	Passive S.E. WMS
06A	PSG-6	Passive S.E. WMS
07A	PSG-7	Passive S.E. WMS
08A	PSG-8	Passive S.E. WMS
09A	PSG-9	Passive S.E. WMS
10A	PSG-10	Passive S.E. WMS
11A	PSG-11	Passive S.E. WMS
12A	PSG-12	Passive S.E. WMS
13A	PSG-13	Passive S.E. WMS
14A	PSG-14	Passive S.E. WMS
15A	PSG-15	Passive S.E. WMS
16A	PSG-16	Passive S.E. WMS
17A	Duplicate 1	Passive S.E. WMS
18A	Duplicate 2	Passive S.E. WMS
19A	Lab Blank	Passive S.E. WMS
20A	CCV	Passive S.E. WMS
21A	LCS	Passive S.E. WMS
21AA	LCSD	Passive S.E. WMS

CERTIFIED BY: Heidi Hayes DATE: 01/13/22

Technical Director

Certification numbers: AZ Licensure AZ0775, FL NELAP – E87680, LA NELAP – 02089, NH NELAP - 209221, NJ NELAP - CA016, NY NELAP - 11291, TX NELAP - T104704434-21-17, UT NELAP – CA009332021-13, VA NELAP - 10615, WA NELAP - C935
Name of Accreditation Body: NELAP/ORELAP (Oregon Environmental Laboratory Accreditation Program)
Accreditation number: CA300005-015, Effective date: 10/18/2021, Expiration date: 10/17/2022.
Eurofins Air Toxics, LLC certifies that the test results contained in this report meet all requirements of the NELAC standards

This report shall not be reproduced, except in full, without the written approval of Eurofins Air Toxics, LLC.

180 BLUE RAVINE ROAD, SUITE B FOLSOM, CA - 95630
(916) 985-1000 . (800) 985-5955 . FAX (916) 351-8279

LABORATORY NARRATIVE
WMS Passive SE by Mod EPA TO-17
Daniel B. Stephens & Associates, Inc.
Workorder# 2112724

Eighteen WMS-LU samples were received on December 30, 2021. The laboratory analyzed the charcoal sorbent bed of the passive sampler following modified method EPA TO-17. The VOCs were chemically extracted using carbon disulfide and an aliquot of the extract was injected into a GC/MS for identification and quantification of volatile organic compounds (VOCs).

The mass of each target compound adsorbed by the sampler was converted to units of concentration using the sample deployment time and the sampling rate for each VOC. If sampling rates were calculated by the lab or the manufacturer, the concentration result has been flagged as an estimated value. Results are not corrected for desorption efficiency.

Please note that 1,1,2,2-Tetrachloroethane (1,1,2,2-PCA) can degrade into Trichloroethene (TCE) during storage on the charcoal-based sorbent used in the WMS device. Samples containing 1,1,2,2-PCA may yield reduced concentrations of 1,1,2,2-PCA and elevated concentrations of TCE.

The reference method used for this procedure is EPA TO-17, which describes the collection of VOCs in ambient air using sorbents and analysis by GC/MS. Because TO-17 describes active sample collection using a pump and thermal desorption as the preparation step, several modifications are required. Modifications to TO-17 are listed in the table below:

Requirement	***TO-17***	***ATL Modifications***
Sample Collection	Pump pulls measured air volume through sorbent tube	VOCs in air adsorbed onto sorbent bed passively through diffusion
Sample Preparation	Thermal extraction	Solvent extraction
Sorbent tube conditioning	Condition newly packed tubes prior to use	Charcoal-based sorbent is a single use media and conditioning is conducted by vendor.
Instrumentation	Thermal desorption introduction system	Liquid injection introduction system
Internal Standard	Gas-phase internal standard introduced on the tube or focusing trap during analysis	Liquid-phase internal standard introduced on the tube at the time of extraction
Media and sample storage	<4 deg C, 30 days	Media shelf life is determined by vendor; sample hold-time is 6 months for the RAD130 and WMS. Sample preservation requirements are storage in a cool, solvent-free refrigerator and optional use of ice during shipping.
Internal Standard Recovery	+/-40% of daily CCV area	-50% to +100% of daily CCV area

Receiving Notes

There were no receiving discrepancies.

Analytical Notes

To calculate ug/m3 concentrations in the Lab Blank, a sampling duration of 16155 minutes was applied. The assumed temperature used for the uptake rate is listed on the data page. If the field temperatures were provided, the rate was adjusted in the same manner as the field samples.

Definition of Data Qualifying Flags

Ten qualifiers may have been used on the data analysis sheets and indicate as follows:

B - Compound present in laboratory blank greater than reporting limit (background subtraction not performed).

J - Estimated value.

E - Exceeds instrument calibration range.

S - Saturated peak.

Q - Exceeds quality control limits.

U - Compound analyzed for but not detected above the reporting limit.

UJ- Non-detected compound associated with low bias in the CCV

N - The identification is based on presumptive evidence.

C - Estimated concentration due to calculated sampling rate

CN - See case narrative explanation.

File extensions may have been used on the data analysis sheets and indicates as follows:

a-File was requantified

b-File was quantified by a second column and detector

r1-File was requantified for the purpose of reissue

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Summary of Detected Compounds
VOC BY PASSIVE SAMPLER - GC/MS

Client Sample ID: PSG-1

Lab ID#: 2112724-01A

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Heptane	0.050	4.4	0.077	6.8
Toluene	0.050	3.1	0.11	6.9
Tetrachloroethene	0.050	2.4	0.061	2.9
m,p-Xylene	0.050	2.2	0.085	3.7

Client Sample ID: PSG-2

Lab ID#: 2112724-02A

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Heptane	0.050	4.4	0.062	5.4
Toluene	0.050	3.1	0.15	9.1
Tetrachloroethene	0.050	2.4	0.059	2.8
m,p-Xylene	0.050	2.2	0.058	2.6
1,2,4-Trimethylbenzene	0.050	1.3	0.17	4.6

Client Sample ID: PSG-3

Lab ID#: 2112724-03A

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Trichloroethene	0.050	3.5	1.4	97
Toluene	0.050	3.1	0.082	5.1
Tetrachloroethene	0.050	2.4	7.1	340
Ethyl Benzene	0.050	2.2	0.053	2.3
m,p-Xylene	0.050	2.2	0.18	8.0
o-Xylene	0.050	2.1	0.062	2.6

Client Sample ID: PSG-4

Lab ID#: 2112724-04A

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Trichloroethene	0.050	3.5	2.7	190
Toluene	0.050	3.1	0.055	3.4

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Summary of Detected Compounds
VOC BY PASSIVE SAMPLER - GC/MS

Client Sample ID: PSG-4

Lab ID#: 2112724-04A

1,1,2-Trichloroethane	0.050	3.6	1.4	98
Tetrachloroethene	0.050	2.4	190	9200
Ethyl Benzene	0.050	2.2	0.15	6.7
m,p-Xylene	0.050	2.2	0.47	21
o-Xylene	0.050	2.1	0.11	4.4

Client Sample ID: PSG-5

Lab ID#: 2112724-05A

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
trans-1,2-Dichloroethene	0.10	12	0.22	26
cis-1,2-Dichloroethene	0.050	4.9	2.7	260
Chloroform	0.050	4.8	0.060	5.7
Heptane	0.050	4.4	0.051	4.5
Trichloroethene	0.050	3.5	23	1600
Toluene	0.050	3.1	0.083	5.2
1,1,2-Trichloroethane	0.050	3.6	18	1300
Tetrachloroethene	2.0	96	3500	170000
m,p-Xylene	0.050	2.2	0.054	2.4

Client Sample ID: PSG-6

Lab ID#: 2112724-06A

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Chloroform	0.050	4.8	0.10	9.8
Trichloroethene	0.050	3.5	18	1300
Toluene	0.050	3.1	0.054	3.4
1,1,2-Trichloroethane	0.050	3.6	7.5	540
Tetrachloroethene	0.50	24	980	47000
m,p-Xylene	0.050	2.2	0.12	5.3
o-Xylene	0.050	2.1	0.064	2.6

Client Sample ID: PSG-7

Lab ID#: 2112724-07A

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Summary of Detected Compounds
VOC BY PASSIVE SAMPLER - GC/MS

Client Sample ID: PSG-7

Lab ID#: 2112724-07A

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
1,1,2-Trichloroethane	0.050	3.6	0.12	8.6
Tetrachloroethene	0.050	2.4	17	820

Client Sample ID: PSG-8

Lab ID#: 2112724-08A

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Toluene	0.050	3.1	0.058	3.6
Tetrachloroethene	0.050	2.4	0.75	36
Ethyl Benzene	0.050	2.2	0.12	5.6
m,p-Xylene	0.050	2.2	0.50	23
o-Xylene	0.050	2.1	0.37	15

Client Sample ID: PSG-9

Lab ID#: 2112724-09A

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Tetrachloroethene	0.050	2.4	2.8	130
Ethyl Benzene	0.050	2.2	0.069	3.1
m,p-Xylene	0.050	2.2	0.38	17
o-Xylene	0.050	2.1	0.17	7.0

Client Sample ID: PSG-10

Lab ID#: 2112724-10A

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Toluene	0.050	3.1	0.074	4.6
Tetrachloroethene	0.050	2.4	5.4	260

Client Sample ID: PSG-11

Lab ID#: 2112724-11A

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Summary of Detected Compounds
VOC BY PASSIVE SAMPLER - GC/MS

Client Sample ID: PSG-11

Lab ID#: 2112724-11A

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Toluene	0.050	3.1	0.051	3.2
Tetrachloroethene	0.050	2.4	0.81	39

Client Sample ID: PSG-12

Lab ID#: 2112724-12A

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Toluene	0.050	3.1	0.064	4.0
Tetrachloroethene	0.050	2.4	0.99	48

Client Sample ID: PSG-13

Lab ID#: 2112724-13A

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Toluene	0.050	3.1	0.062	3.9
Tetrachloroethene	0.050	2.4	0.44	21

Client Sample ID: PSG-14

Lab ID#: 2112724-14A

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Toluene	0.050	3.2	0.074	4.7
Tetrachloroethene	0.050	2.4	1.2	58
m,p-Xylene	0.050	2.2	0.052	2.3

Client Sample ID: PSG-15

Lab ID#: 2112724-15A

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Tetrachloroethene	0.050	2.4	1.4	70
m,p-Xylene	0.050	2.3	0.14	6.5
o-Xylene	0.050	2.1	0.088	3.7

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Summary of Detected Compounds
VOC BY PASSIVE SAMPLER - GC/MS

Client Sample ID: PSG-16

Lab ID#: 2112724-16A

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Tetrachloroethene	0.050	2.4	1.0	50

Client Sample ID: Duplicate 1

Lab ID#: 2112724-17A

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Toluene	0.050	3.1	0.053	3.4
Tetrachloroethene	0.050	2.4	0.51	25

Client Sample ID: Duplicate 2

Lab ID#: 2112724-18A

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Heptane	0.050	4.5	0.051	4.6
Toluene	0.050	3.2	0.081	5.1
Tetrachloroethene	0.050	2.4	1.1	53

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Client Sample ID: PSG-1

Lab ID#: 2112724-01A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010606sim**	**Date of Collection: 12/27/21 3:12:00 PM**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 09:13 AM**	
		Date of Extraction: 1/6/22	

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Chloromethane	0.20	31	Not Detected	Not Detected
Vinyl Chloride	0.20	30	Not Detected	Not Detected
1,1-Dichloroethene	0.20	27	Not Detected	Not Detected
Methyl tert-butyl ether	0.050	5.8	Not Detected	Not Detected
trans-1,2-Dichloroethene	0.10	11	Not Detected	Not Detected
Hexane	0.20	25	Not Detected	Not Detected
1,1-Dichloroethane	0.050	6.0	Not Detected	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.10	13	Not Detected	Not Detected
cis-1,2-Dichloroethene	0.050	4.8	Not Detected	Not Detected
Chloroform	0.050	4.8	Not Detected	Not Detected
Cyclohexane	0.050	4.7	Not Detected	Not Detected
1,1,1-Trichloroethane	0.050	6.2	Not Detected	Not Detected
Carbon Tetrachloride	0.050	5.2	Not Detected	Not Detected
Benzene	0.20	17	Not Detected	Not Detected
1,2-Dichloroethane	0.050	4.1	Not Detected	Not Detected
Heptane	0.050	4.4	0.077	6.8
Trichloroethene	0.050	3.5	Not Detected	Not Detected
4-Methyl-2-pentanone	0.10	7.4	Not Detected	Not Detected
Toluene	0.050	3.1	0.11	6.9
1,1,2-Trichloroethane	0.050	3.6	Not Detected	Not Detected
Tetrachloroethene	0.050	2.4	0.061	2.9
Chlorobenzene	0.050	2.6	Not Detected	Not Detected
Ethyl Benzene	0.050	2.2	Not Detected	Not Detected
m,p-Xylene	0.050	2.2	0.085	3.7
o-Xylene	0.050	2.1	Not Detected	Not Detected
Styrene	0.050	2.1	Not Detected	Not Detected
1,1,2,2-Tetrachloroethane	0.050	2.1	Not Detected	Not Detected
Propylbenzene	0.050	1.6	Not Detected	Not Detected
1,3,5-Trimethylbenzene	0.050	1.5	Not Detected	Not Detected
1,2,4-Trimethylbenzene	0.050	1.3	Not Detected	Not Detected
1,3-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,4-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
1,2-Dichlorobenzene	0.050	1.1	Not Detected	Not Detected
Naphthalene	0.050	2.1	Not Detected	Not Detected

Temperature = 77.0F , duration time = 16142 minutes.

Container Type: WMS-LU

Surrogates	%Recovery	Method Limits
Toluene-d8	78	70-130

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Client Sample ID: PSG-1

Lab ID#: 2112724-01A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010606sim**	**Date of Collection: 12/27/21 3:12:00 PM**
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 09:13 AM**
		Date of Extraction: 1/6/22

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Client Sample ID: PSG-2

Lab ID#: 2112724-02A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010607sim**	**Date of Collection: 12/27/21 3:15:00 PM**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 09:39 AM**	
		Date of Extraction: 1/6/22	

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Chloromethane	0.20	31	Not Detected	Not Detected
Vinyl Chloride	0.20	30	Not Detected	Not Detected
1,1-Dichloroethene	0.20	27	Not Detected	Not Detected
Methyl tert-butyl ether	0.050	5.8	Not Detected	Not Detected
trans-1,2-Dichloroethene	0.10	11	Not Detected	Not Detected
Hexane	0.20	25	Not Detected	Not Detected
1,1-Dichloroethane	0.050	6.0	Not Detected	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.10	13	Not Detected	Not Detected
cis-1,2-Dichloroethene	0.050	4.8	Not Detected	Not Detected
Chloroform	0.050	4.8	Not Detected	Not Detected
Cyclohexane	0.050	4.7	Not Detected	Not Detected
1,1,1-Trichloroethane	0.050	6.2	Not Detected	Not Detected
Carbon Tetrachloride	0.050	5.2	Not Detected	Not Detected
Benzene	0.20	17	Not Detected	Not Detected
1,2-Dichloroethane	0.050	4.1	Not Detected	Not Detected
Heptane	0.050	4.4	0.062	5.4
Trichloroethene	0.050	3.5	Not Detected	Not Detected
4-Methyl-2-pentanone	0.10	7.4	Not Detected	Not Detected
Toluene	0.050	3.1	0.15	9.1
1,1,2-Trichloroethane	0.050	3.6	Not Detected	Not Detected
Tetrachloroethene	0.050	2.4	0.059	2.8
Chlorobenzene	0.050	2.6	Not Detected	Not Detected
Ethyl Benzene	0.050	2.2	Not Detected	Not Detected
m,p-Xylene	0.050	2.2	0.058	2.6
o-Xylene	0.050	2.1	Not Detected	Not Detected
Styrene	0.050	2.1	Not Detected	Not Detected
1,1,2,2-Tetrachloroethane	0.050	2.1	Not Detected	Not Detected
Propylbenzene	0.050	1.6	Not Detected	Not Detected
1,3,5-Trimethylbenzene	0.050	1.5	Not Detected	Not Detected
1,2,4-Trimethylbenzene	0.050	1.3	0.17	4.6
1,3-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,4-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
1,2-Dichlorobenzene	0.050	1.1	Not Detected	Not Detected
Naphthalene	0.050	2.1	Not Detected	Not Detected

Temperature = 77.0F , duration time = 16155 minutes.
Container Type: WMS-LU

Surrogates	%Recovery	Method Limits
Toluene-d8	78	70-130

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Client Sample ID: PSG-2

Lab ID#: 2112724-02A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010607sim**	**Date of Collection: 12/27/21 3:15:00 PM**
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 09:39 AM**
		Date of Extraction: 1/6/22

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Client Sample ID: PSG-3

Lab ID#: 2112724-03A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010608sim**	**Date of Collection: 12/27/21 3:08:00 PM**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 10:04 AM**	
		Date of Extraction: 1/6/22	

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Chloromethane	0.20	31	Not Detected	Not Detected
Vinyl Chloride	0.20	30	Not Detected	Not Detected
1,1-Dichloroethene	0.20	27	Not Detected	Not Detected
Methyl tert-butyl ether	0.050	5.8	Not Detected	Not Detected
trans-1,2-Dichloroethene	0.10	11	Not Detected	Not Detected
Hexane	0.20	25	Not Detected	Not Detected
1,1-Dichloroethane	0.050	6.0	Not Detected	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.10	13	Not Detected	Not Detected
cis-1,2-Dichloroethene	0.050	4.8	Not Detected	Not Detected
Chloroform	0.050	4.8	Not Detected	Not Detected
Cyclohexane	0.050	4.7	Not Detected	Not Detected
1,1,1-Trichloroethane	0.050	6.2	Not Detected	Not Detected
Carbon Tetrachloride	0.050	5.3	Not Detected	Not Detected
Benzene	0.20	17	Not Detected	Not Detected
1,2-Dichloroethane	0.050	4.1	Not Detected	Not Detected
Heptane	0.050	4.4	Not Detected	Not Detected
Trichloroethene	0.050	3.5	1.4	97
4-Methyl-2-pentanone	0.10	7.4	Not Detected	Not Detected
Toluene	0.050	3.1	0.082	5.1
1,1,2-Trichloroethane	0.050	3.6	Not Detected	Not Detected
Tetrachloroethene	0.050	2.4	7.1	340
Chlorobenzene	0.050	2.6	Not Detected	Not Detected
Ethyl Benzene	0.050	2.2	0.053	2.3
m,p-Xylene	0.050	2.2	0.18	8.0
o-Xylene	0.050	2.1	0.062	2.6
Styrene	0.050	2.1	Not Detected	Not Detected
1,1,2,2-Tetrachloroethane	0.050	2.1	Not Detected	Not Detected
Propylbenzene	0.050	1.6	Not Detected	Not Detected
1,3,5-Trimethylbenzene	0.050	1.5	Not Detected	Not Detected
1,2,4-Trimethylbenzene	0.050	1.3	Not Detected	Not Detected
1,3-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,4-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
1,2-Dichlorobenzene	0.050	1.1	Not Detected	Not Detected
Naphthalene	0.050	2.1	Not Detected	Not Detected

Temperature = 77.0F , duration time = 16110 minutes.

Container Type: WMS-LU

Surrogates	%Recovery	Method Limits
Toluene-d8	76	70-130

Client Sample ID: PSG-3

Lab ID#: 2112724-03A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010608sim**	**Date of Collection: 12/27/21 3:08:00 PM**
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 10:04 AM**
		Date of Extraction: 1/6/22

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Client Sample ID: PSG-4

Lab ID#: 2112724-04A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010609sim**	**Date of Collection: 12/27/21 2:58:00 PM**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 10:30 AM**	
		Date of Extraction: 1/6/22	

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Chloromethane	0.20	31	Not Detected	Not Detected
Vinyl Chloride	0.20	30	Not Detected	Not Detected
1,1-Dichloroethene	0.20	27	Not Detected	Not Detected
Methyl tert-butyl ether	0.050	5.9	Not Detected	Not Detected
trans-1,2-Dichloroethene	0.10	12	Not Detected	Not Detected
Hexane	0.20	25	Not Detected	Not Detected
1,1-Dichloroethane	0.050	6.0	Not Detected	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.10	13	Not Detected	Not Detected
cis-1,2-Dichloroethene	0.050	4.8	Not Detected	Not Detected
Chloroform	0.050	4.8	Not Detected	Not Detected
Cyclohexane	0.050	4.7	Not Detected	Not Detected
1,1,1-Trichloroethane	0.050	6.2	Not Detected	Not Detected
Carbon Tetrachloride	0.050	5.3	Not Detected	Not Detected
Benzene	0.20	17	Not Detected	Not Detected
1,2-Dichloroethane	0.050	4.1	Not Detected	Not Detected
Heptane	0.050	4.4	Not Detected	Not Detected
Trichloroethene	0.050	3.5	2.7	190
4-Methyl-2-pentanone	0.10	7.4	Not Detected	Not Detected
Toluene	0.050	3.1	0.055	3.4
1,1,2-Trichloroethane	0.050	3.6	1.4	98
Tetrachloroethene	0.050	2.4	190	9200
Chlorobenzene	0.050	2.6	Not Detected	Not Detected
Ethyl Benzene	0.050	2.2	0.15	6.7
m,p-Xylene	0.050	2.2	0.47	21
o-Xylene	0.050	2.1	0.11	4.4
Styrene	0.050	2.1	Not Detected	Not Detected
1,1,2,2-Tetrachloroethane	0.050	2.1	Not Detected	Not Detected
Propylbenzene	0.050	1.6	Not Detected	Not Detected
1,3,5-Trimethylbenzene	0.050	1.5	Not Detected	Not Detected
1,2,4-Trimethylbenzene	0.050	1.4	Not Detected	Not Detected
1,3-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,4-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
1,2-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
Naphthalene	0.050	2.1	Not Detected	Not Detected

Temperature = 77.0F , duration time = 16080 minutes.

Container Type: WMS-LU

Surrogates	%Recovery	Method Limits
Toluene-d8	77	70-130

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Client Sample ID: PSG-4

Lab ID#: 2112724-04A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010609sim**	**Date of Collection: 12/27/21 2:58:00 PM**
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 10:30 AM**
		Date of Extraction: 1/6/22

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Client Sample ID: PSG-5

Lab ID#: 2112724-05A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010610sim**	**Date of Collection: 12/27/21 2:58:00 PM**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 10:55 AM**	
		Date of Extraction: 1/6/22	

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Chloromethane	0.20	31	Not Detected	Not Detected
Vinyl Chloride	0.20	30	Not Detected	Not Detected
1,1-Dichloroethene	0.20	27	Not Detected	Not Detected
Methyl tert-butyl ether	0.050	5.9	Not Detected	Not Detected
trans-1,2-Dichloroethene	0.10	12	0.22	26
Hexane	0.20	25	Not Detected	Not Detected
1,1-Dichloroethane	0.050	6.0	Not Detected	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.10	13	Not Detected	Not Detected
cis-1,2-Dichloroethene	0.050	4.9	2.7	260
Chloroform	0.050	4.8	0.060	5.7
Cyclohexane	0.050	4.7	Not Detected	Not Detected
1,1,1-Trichloroethane	0.050	6.2	Not Detected	Not Detected
Carbon Tetrachloride	0.050	5.3	Not Detected	Not Detected
Benzene	0.20	17	Not Detected	Not Detected
1,2-Dichloroethane	0.050	4.1	Not Detected	Not Detected
Heptane	0.050	4.4	0.051	4.5
Trichloroethene	0.050	3.5	23	1600
4-Methyl-2-pentanone	0.10	7.4	Not Detected	Not Detected
Toluene	0.050	3.1	0.083	5.2
1,1,2-Trichloroethane	0.050	3.6	18	1300
Tetrachloroethene	2.0	96	3500	170000
Chlorobenzene	0.050	2.6	Not Detected	Not Detected
Ethyl Benzene	0.050	2.2	Not Detected	Not Detected
m,p-Xylene	0.050	2.2	0.054	2.4
o-Xylene	0.050	2.1	Not Detected	Not Detected
Styrene	0.050	2.1	Not Detected	Not Detected
1,1,2,2-Tetrachloroethane	0.050	2.1	Not Detected	Not Detected
Propylbenzene	0.050	1.6	Not Detected	Not Detected
1,3,5-Trimethylbenzene	0.050	1.5	Not Detected	Not Detected
1,2,4-Trimethylbenzene	0.050	1.4	Not Detected	Not Detected
1,3-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,4-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
1,2-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
Naphthalene	0.050	2.1	Not Detected	Not Detected

Tetrachloroethene was reported from file # 18010616sim analyzed on 1/6/2022 at a dilution factor of 40.0.
Temperature = 77.0F , duration time = 16065 minutes.

Container Type: WMS-LU

Surrogates	%Recovery	Method Limits
Toluene-d8	77	70-130

Client Sample ID: PSG-5

Lab ID#: 2112724-05A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010610sim**	**Date of Collection: 12/27/21 2:58:00 PM**
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 10:55 AM**
		Date of Extraction: 1/6/22

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Client Sample ID: PSG-6

Lab ID#: 2112724-06A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010611sim**	**Date of Collection: 12/27/21 2:48:00 PM**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 11:21 AM**	
		Date of Extraction: 1/6/22	

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Chloromethane	0.20	31	Not Detected	Not Detected
Vinyl Chloride	0.20	30	Not Detected	Not Detected
1,1-Dichloroethene	0.20	27	Not Detected	Not Detected
Methyl tert-butyl ether	0.050	5.9	Not Detected	Not Detected
trans-1,2-Dichloroethene	0.10	12	Not Detected	Not Detected
Hexane	0.20	25	Not Detected	Not Detected
1,1-Dichloroethane	0.050	6.0	Not Detected	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.10	13	Not Detected	Not Detected
cis-1,2-Dichloroethene	0.050	4.9	Not Detected	Not Detected
Chloroform	0.050	4.8	0.10	9.8
Cyclohexane	0.050	4.7	Not Detected	Not Detected
1,1,1-Trichloroethane	0.050	6.2	Not Detected	Not Detected
Carbon Tetrachloride	0.050	5.3	Not Detected	Not Detected
Benzene	0.20	17	Not Detected	Not Detected
1,2-Dichloroethane	0.050	4.2	Not Detected	Not Detected
Heptane	0.050	4.4	Not Detected	Not Detected
Trichloroethene	0.050	3.5	18	1300
4-Methyl-2-pentanone	0.10	7.4	Not Detected	Not Detected
Toluene	0.050	3.1	0.054	3.4
1,1,2-Trichloroethane	0.050	3.6	7.5	540
Tetrachloroethene	0.50	24	980	47000
Chlorobenzene	0.050	2.6	Not Detected	Not Detected
Ethyl Benzene	0.050	2.2	Not Detected	Not Detected
m,p-Xylene	0.050	2.2	0.12	5.3
o-Xylene	0.050	2.1	0.064	2.6
Styrene	0.050	2.1	Not Detected	Not Detected
1,1,2,2-Tetrachloroethane	0.050	2.1	Not Detected	Not Detected
Propylbenzene	0.050	1.6	Not Detected	Not Detected
1,3,5-Trimethylbenzene	0.050	1.5	Not Detected	Not Detected
1,2,4-Trimethylbenzene	0.050	1.4	Not Detected	Not Detected
1,3-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,4-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
1,2-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
Naphthalene	0.050	2.1	Not Detected	Not Detected

Tetrachloroethene was reported from file # 18010617sim analyzed on 1/6/2022 at a dilution factor of 10.0.
Temperature = 77.0F , duration time = 16045 minutes.

Container Type: WMS-LU

Surrogates	%Recovery	Method Limits
Toluene-d8	78	70-130

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Client Sample ID: PSG-6

Lab ID#: 2112724-06A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010611sim**	**Date of Collection: 12/27/21 2:48:00 PM**
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 11:21 AM**
		Date of Extraction: 1/6/22

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Client Sample ID: PSG-7

Lab ID#: 2112724-07A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010612sim**	**Date of Collection: 12/27/21 2:42:00 PM**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 11:47 AM**	
		Date of Extraction: 1/6/22	

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Chloromethane	0.20	31	Not Detected	Not Detected
Vinyl Chloride	0.20	30	Not Detected	Not Detected
1,1-Dichloroethene	0.20	27	Not Detected	Not Detected
Methyl tert-butyl ether	0.050	5.9	Not Detected	Not Detected
trans-1,2-Dichloroethene	0.10	12	Not Detected	Not Detected
Hexane	0.20	25	Not Detected	Not Detected
1,1-Dichloroethane	0.050	6.0	Not Detected	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.10	13	Not Detected	Not Detected
cis-1,2-Dichloroethene	0.050	4.9	Not Detected	Not Detected
Chloroform	0.050	4.8	Not Detected	Not Detected
Cyclohexane	0.050	4.7	Not Detected	Not Detected
1,1,1-Trichloroethane	0.050	6.2	Not Detected	Not Detected
Carbon Tetrachloride	0.050	5.3	Not Detected	Not Detected
Benzene	0.20	17	Not Detected	Not Detected
1,2-Dichloroethane	0.050	4.2	Not Detected	Not Detected
Heptane	0.050	4.4	Not Detected	Not Detected
Trichloroethene	0.050	3.5	Not Detected	Not Detected
4-Methyl-2-pentanone	0.10	7.4	Not Detected	Not Detected
Toluene	0.050	3.1	Not Detected	Not Detected
1,1,2-Trichloroethane	0.050	3.6	0.12	8.6
Tetrachloroethene	0.050	2.4	17	820
Chlorobenzene	0.050	2.6	Not Detected	Not Detected
Ethyl Benzene	0.050	2.2	Not Detected	Not Detected
m,p-Xylene	0.050	2.2	Not Detected	Not Detected
o-Xylene	0.050	2.1	Not Detected	Not Detected
Styrene	0.050	2.1	Not Detected	Not Detected
1,1,2,2-Tetrachloroethane	0.050	2.1	Not Detected	Not Detected
Propylbenzene	0.050	1.6	Not Detected	Not Detected
1,3,5-Trimethylbenzene	0.050	1.5	Not Detected	Not Detected
1,2,4-Trimethylbenzene	0.050	1.4	Not Detected	Not Detected
1,3-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,4-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
1,2-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
Naphthalene	0.050	2.1	Not Detected	Not Detected

Temperature = 77.0F , duration time = 16020 minutes.

Container Type: WMS-LU

Surrogates	%Recovery	Method Limits
Toluene-d8	78	70-130

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Client Sample ID: PSG-7

Lab ID#: 2112724-07A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010612sim**	**Date of Collection: 12/27/21 2:42:00 PM**
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 11:47 AM**
		Date of Extraction: 1/6/22

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Client Sample ID: PSG-8

Lab ID#: 2112724-08A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010613sim**	**Date of Collection: 12/27/21 2:27:00 PM**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 12:12 PM**	
		Date of Extraction: 1/6/22	

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Chloromethane	0.20	31	Not Detected	Not Detected
Vinyl Chloride	0.20	30	Not Detected	Not Detected
1,1-Dichloroethene	0.20	27	Not Detected	Not Detected
Methyl tert-butyl ether	0.050	5.9	Not Detected	Not Detected
trans-1,2-Dichloroethene	0.10	12	Not Detected	Not Detected
Hexane	0.20	25	Not Detected	Not Detected
1,1-Dichloroethane	0.050	6.0	Not Detected	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.10	13	Not Detected	Not Detected
cis-1,2-Dichloroethene	0.050	4.9	Not Detected	Not Detected
Chloroform	0.050	4.8	Not Detected	Not Detected
Cyclohexane	0.050	4.7	Not Detected	Not Detected
1,1,1-Trichloroethane	0.050	6.3	Not Detected	Not Detected
Carbon Tetrachloride	0.050	5.3	Not Detected	Not Detected
Benzene	0.20	17	Not Detected	Not Detected
1,2-Dichloroethane	0.050	4.2	Not Detected	Not Detected
Heptane	0.050	4.5	Not Detected	Not Detected
Trichloroethene	0.050	3.6	Not Detected	Not Detected
4-Methyl-2-pentanone	0.10	7.4	Not Detected	Not Detected
Toluene	0.050	3.1	0.058	3.6
1,1,2-Trichloroethane	0.050	3.6	Not Detected	Not Detected
Tetrachloroethene	0.050	2.4	0.75	36
Chlorobenzene	0.050	2.6	Not Detected	Not Detected
Ethyl Benzene	0.050	2.2	0.12	5.6
m,p-Xylene	0.050	2.2	0.50	23
o-Xylene	0.050	2.1	0.37	15
Styrene	0.050	2.1	Not Detected	Not Detected
1,1,2,2-Tetrachloroethane	0.050	2.1	Not Detected	Not Detected
Propylbenzene	0.050	1.6	Not Detected	Not Detected
1,3,5-Trimethylbenzene	0.050	1.5	Not Detected	Not Detected
1,2,4-Trimethylbenzene	0.050	1.4	Not Detected	Not Detected
1,3-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,4-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
1,2-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
Naphthalene	0.050	2.1	Not Detected	Not Detected

Temperature = 77.0F , duration time = 15960 minutes.

Container Type: WMS-LU

Surrogates	%Recovery	Method Limits
Toluene-d8	78	70-130

Client Sample ID: PSG-8

Lab ID#: 2112724-08A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010613sim**	**Date of Collection: 12/27/21 2:27:00 PM**
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 12:12 PM**
		Date of Extraction: 1/6/22

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Client Sample ID: PSG-9

Lab ID#: 2112724-09A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010614sim**	**Date of Collection: 12/27/21 2:30:00 PM**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 12:38 PM**	
		Date of Extraction: 1/6/22	

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Chloromethane	0.20	31	Not Detected	Not Detected
Vinyl Chloride	0.20	30	Not Detected	Not Detected
1,1-Dichloroethene	0.20	27	Not Detected	Not Detected
Methyl tert-butyl ether	0.050	5.9	Not Detected	Not Detected
trans-1,2-Dichloroethene	0.10	12	Not Detected	Not Detected
Hexane	0.20	25	Not Detected	Not Detected
1,1-Dichloroethane	0.050	6.0	Not Detected	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.10	13	Not Detected	Not Detected
cis-1,2-Dichloroethene	0.050	4.9	Not Detected	Not Detected
Chloroform	0.050	4.8	Not Detected	Not Detected
Cyclohexane	0.050	4.7	Not Detected	Not Detected
1,1,1-Trichloroethane	0.050	6.3	Not Detected	Not Detected
Carbon Tetrachloride	0.050	5.3	Not Detected	Not Detected
Benzene	0.20	17	Not Detected	Not Detected
1,2-Dichloroethane	0.050	4.2	Not Detected	Not Detected
Heptane	0.050	4.5	Not Detected	Not Detected
Trichloroethene	0.050	3.6	Not Detected	Not Detected
4-Methyl-2-pentanone	0.10	7.5	Not Detected	Not Detected
Toluene	0.050	3.1	Not Detected	Not Detected
1,1,2-Trichloroethane	0.050	3.6	Not Detected	Not Detected
Tetrachloroethene	0.050	2.4	2.8	130
Chlorobenzene	0.050	2.6	Not Detected	Not Detected
Ethyl Benzene	0.050	2.2	0.069	3.1
m,p-Xylene	0.050	2.2	0.38	17
o-Xylene	0.050	2.1	0.17	7.0
Styrene	0.050	2.1	Not Detected	Not Detected
1,1,2,2-Tetrachloroethane	0.050	2.1	Not Detected	Not Detected
Propylbenzene	0.050	1.6	Not Detected	Not Detected
1,3,5-Trimethylbenzene	0.050	1.5	Not Detected	Not Detected
1,2,4-Trimethylbenzene	0.050	1.4	Not Detected	Not Detected
1,3-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,4-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
1,2-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
Naphthalene	0.050	2.1	Not Detected	Not Detected

Temperature = 77.0F , duration time = 15952 minutes.

Container Type: WMS-LU

Surrogates	%Recovery	Method Limits
Toluene-d8	78	70-130

Client Sample ID: PSG-9

Lab ID#: 2112724-09A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010614sim**	**Date of Collection: 12/27/21 2:30:00 PM**
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 12:38 PM**
		Date of Extraction: 1/6/22

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Client Sample ID: PSG-10

Lab ID#: 2112724-10A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010615sim**	**Date of Collection: 12/27/21 2:24:00 PM**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 01:04 PM**	
		Date of Extraction: 1/6/22	

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Chloromethane	0.20	31	Not Detected	Not Detected
Vinyl Chloride	0.20	30	Not Detected	Not Detected
1,1-Dichloroethene	0.20	27	Not Detected	Not Detected
Methyl tert-butyl ether	0.050	5.9	Not Detected	Not Detected
trans-1,2-Dichloroethene	0.10	12	Not Detected	Not Detected
Hexane	0.20	25	Not Detected	Not Detected
1,1-Dichloroethane	0.050	6.0	Not Detected	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.10	13	Not Detected	Not Detected
cis-1,2-Dichloroethene	0.050	4.9	Not Detected	Not Detected
Chloroform	0.050	4.8	Not Detected	Not Detected
Cyclohexane	0.050	4.7	Not Detected	Not Detected
1,1,1-Trichloroethane	0.050	6.2	Not Detected	Not Detected
Carbon Tetrachloride	0.050	5.3	Not Detected	Not Detected
Benzene	0.20	17	Not Detected	Not Detected
1,2-Dichloroethane	0.050	4.2	Not Detected	Not Detected
Heptane	0.050	4.5	Not Detected	Not Detected
Trichloroethene	0.050	3.6	Not Detected	Not Detected
4-Methyl-2-pentanone	0.10	7.4	Not Detected	Not Detected
Toluene	0.050	3.1	0.074	4.6
1,1,2-Trichloroethane	0.050	3.6	Not Detected	Not Detected
Tetrachloroethene	0.050	2.4	5.4	260
Chlorobenzene	0.050	2.6	Not Detected	Not Detected
Ethyl Benzene	0.050	2.2	Not Detected	Not Detected
m,p-Xylene	0.050	2.2	Not Detected	Not Detected
o-Xylene	0.050	2.1	Not Detected	Not Detected
Styrene	0.050	2.1	Not Detected	Not Detected
1,1,2,2-Tetrachloroethane	0.050	2.1	Not Detected	Not Detected
Propylbenzene	0.050	1.6	Not Detected	Not Detected
1,3,5-Trimethylbenzene	0.050	1.5	Not Detected	Not Detected
1,2,4-Trimethylbenzene	0.050	1.4	Not Detected	Not Detected
1,3-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,4-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
1,2-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
Naphthalene	0.050	2.1	Not Detected	Not Detected

Temperature = 77.0F , duration time = 15991 minutes.

Container Type: WMS-LU

Surrogates	%Recovery	Method Limits
Toluene-d8	77	70-130

Client Sample ID: PSG-10

Lab ID#: 2112724-10A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010615sim**	**Date of Collection: 12/27/21 2:24:00 PM**
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 01:04 PM**
		Date of Extraction: 1/6/22

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Client Sample ID: PSG-11

Lab ID#: 2112724-11A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010618sim**	**Date of Collection: 12/27/21 2:20:00 PM**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 02:32 PM**	
		Date of Extraction: 1/6/22	

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Chloromethane	0.20	31	Not Detected	Not Detected
Vinyl Chloride	0.20	31	Not Detected	Not Detected
1,1-Dichloroethene	0.20	27	Not Detected	Not Detected
Methyl tert-butyl ether	0.050	5.9	Not Detected	Not Detected
trans-1,2-Dichloroethene	0.10	12	Not Detected	Not Detected
Hexane	0.20	25	Not Detected	Not Detected
1,1-Dichloroethane	0.050	6.0	Not Detected	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.10	13	Not Detected	Not Detected
cis-1,2-Dichloroethene	0.050	4.9	Not Detected	Not Detected
Chloroform	0.050	4.8	Not Detected	Not Detected
Cyclohexane	0.050	4.8	Not Detected	Not Detected
1,1,1-Trichloroethane	0.050	6.3	Not Detected	Not Detected
Carbon Tetrachloride	0.050	5.3	Not Detected	Not Detected
Benzene	0.20	17	Not Detected	Not Detected
1,2-Dichloroethane	0.050	4.2	Not Detected	Not Detected
Heptane	0.050	4.5	Not Detected	Not Detected
Trichloroethene	0.050	3.6	Not Detected	Not Detected
4-Methyl-2-pentanone	0.10	7.5	Not Detected	Not Detected
Toluene	0.050	3.1	0.051	3.2
1,1,2-Trichloroethane	0.050	3.6	Not Detected	Not Detected
Tetrachloroethene	0.050	2.4	0.81	39
Chlorobenzene	0.050	2.6	Not Detected	Not Detected
Ethyl Benzene	0.050	2.2	Not Detected	Not Detected
m,p-Xylene	0.050	2.2	Not Detected	Not Detected
o-Xylene	0.050	2.1	Not Detected	Not Detected
Styrene	0.050	2.1	Not Detected	Not Detected
1,1,2,2-Tetrachloroethane	0.050	2.1	Not Detected	Not Detected
Propylbenzene	0.050	1.6	Not Detected	Not Detected
1,3,5-Trimethylbenzene	0.050	1.5	Not Detected	Not Detected
1,2,4-Trimethylbenzene	0.050	1.4	Not Detected	Not Detected
1,3-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,4-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
1,2-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
Naphthalene	0.050	2.1	Not Detected	Not Detected

Temperature = 77.0F , duration time = 15925 minutes.

Container Type: WMS-LU

Surrogates	%Recovery	Method Limits
Toluene-d8	77	70-130

Client Sample ID: PSG-11

Lab ID#: 2112724-11A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010618sim**	**Date of Collection: 12/27/21 2:20:00 PM**
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 02:32 PM**
		Date of Extraction: 1/6/22

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Client Sample ID: PSG-12

Lab ID#: 2112724-12A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010619sim**	**Date of Collection: 12/27/21 2:17:00 PM**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 02:57 PM**	
		Date of Extraction: 1/6/22	

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Chloromethane	0.20	31	Not Detected	Not Detected
Vinyl Chloride	0.20	31	Not Detected	Not Detected
1,1-Dichloroethene	0.20	27	Not Detected	Not Detected
Methyl tert-butyl ether	0.050	5.9	Not Detected	Not Detected
trans-1,2-Dichloroethene	0.10	12	Not Detected	Not Detected
Hexane	0.20	25	Not Detected	Not Detected
1,1-Dichloroethane	0.050	6.0	Not Detected	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.10	13	Not Detected	Not Detected
cis-1,2-Dichloroethene	0.050	4.9	Not Detected	Not Detected
Chloroform	0.050	4.8	Not Detected	Not Detected
Cyclohexane	0.050	4.8	Not Detected	Not Detected
1,1,1-Trichloroethane	0.050	6.3	Not Detected	Not Detected
Carbon Tetrachloride	0.050	5.3	Not Detected	Not Detected
Benzene	0.20	17	Not Detected	Not Detected
1,2-Dichloroethane	0.050	4.2	Not Detected	Not Detected
Heptane	0.050	4.5	Not Detected	Not Detected
Trichloroethene	0.050	3.6	Not Detected	Not Detected
4-Methyl-2-pentanone	0.10	7.5	Not Detected	Not Detected
Toluene	0.050	3.1	0.064	4.0
1,1,2-Trichloroethane	0.050	3.6	Not Detected	Not Detected
Tetrachloroethene	0.050	2.4	0.99	48
Chlorobenzene	0.050	2.6	Not Detected	Not Detected
Ethyl Benzene	0.050	2.2	Not Detected	Not Detected
m,p-Xylene	0.050	2.2	Not Detected	Not Detected
o-Xylene	0.050	2.1	Not Detected	Not Detected
Styrene	0.050	2.1	Not Detected	Not Detected
1,1,2,2-Tetrachloroethane	0.050	2.1	Not Detected	Not Detected
Propylbenzene	0.050	1.6	Not Detected	Not Detected
1,3,5-Trimethylbenzene	0.050	1.5	Not Detected	Not Detected
1,2,4-Trimethylbenzene	0.050	1.4	Not Detected	Not Detected
1,3-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,4-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
1,2-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
Naphthalene	0.050	2.1	Not Detected	Not Detected

Temperature = 77.0F , duration time = 15913 minutes.

Container Type: WMS-LU

Surrogates	%Recovery	Method Limits
Toluene-d8	78	70-130

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Client Sample ID: PSG-12

Lab ID#: 2112724-12A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010619sim**	**Date of Collection: 12/27/21 2:17:00 PM**
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 02:57 PM**
		Date of Extraction: 1/6/22

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Client Sample ID: PSG-13

Lab ID#: 2112724-13A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010620sim**	**Date of Collection: 12/27/21 2:13:00 PM**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 03:22 PM**	
		Date of Extraction: 1/6/22	

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Chloromethane	0.20	31	Not Detected	Not Detected
Vinyl Chloride	0.20	31	Not Detected	Not Detected
1,1-Dichloroethene	0.20	27	Not Detected	Not Detected
Methyl tert-butyl ether	0.050	5.9	Not Detected	Not Detected
trans-1,2-Dichloroethene	0.10	12	Not Detected	Not Detected
Hexane	0.20	25	Not Detected	Not Detected
1,1-Dichloroethane	0.050	6.0	Not Detected	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.10	13	Not Detected	Not Detected
cis-1,2-Dichloroethene	0.050	4.9	Not Detected	Not Detected
Chloroform	0.050	4.8	Not Detected	Not Detected
Cyclohexane	0.050	4.8	Not Detected	Not Detected
1,1,1-Trichloroethane	0.050	6.3	Not Detected	Not Detected
Carbon Tetrachloride	0.050	5.3	Not Detected	Not Detected
Benzene	0.20	17	Not Detected	Not Detected
1,2-Dichloroethane	0.050	4.2	Not Detected	Not Detected
Heptane	0.050	4.5	Not Detected	Not Detected
Trichloroethene	0.050	3.6	Not Detected	Not Detected
4-Methyl-2-pentanone	0.10	7.5	Not Detected	Not Detected
Toluene	0.050	3.1	0.062	3.9
1,1,2-Trichloroethane	0.050	3.6	Not Detected	Not Detected
Tetrachloroethene	0.050	2.4	0.44	21
Chlorobenzene	0.050	2.6	Not Detected	Not Detected
Ethyl Benzene	0.050	2.2	Not Detected	Not Detected
m,p-Xylene	0.050	2.2	Not Detected	Not Detected
o-Xylene	0.050	2.1	Not Detected	Not Detected
Styrene	0.050	2.1	Not Detected	Not Detected
1,1,2,2-Tetrachloroethane	0.050	2.1	Not Detected	Not Detected
Propylbenzene	0.050	1.6	Not Detected	Not Detected
1,3,5-Trimethylbenzene	0.050	1.5	Not Detected	Not Detected
1,2,4-Trimethylbenzene	0.050	1.4	Not Detected	Not Detected
1,3-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,4-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
1,2-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
Naphthalene	0.050	2.1	Not Detected	Not Detected

Temperature = 77.0F , duration time = 15897 minutes.

Container Type: WMS-LU

Surrogates	%Recovery	Method Limits
Toluene-d8	77	70-130

Client Sample ID: PSG-13

Lab ID#: 2112724-13A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010620sim**	**Date of Collection: 12/27/21 2:13:00 PM**
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 03:22 PM**
		Date of Extraction: 1/6/22

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Client Sample ID: PSG-14

Lab ID#: 2112724-14A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010621sim**	**Date of Collection: 12/27/21 2:07:00 PM**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 03:48 PM**	
		Date of Extraction: 1/6/22	

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Chloromethane	0.20	32	Not Detected	Not Detected
Vinyl Chloride	0.20	31	Not Detected	Not Detected
1,1-Dichloroethene	0.20	27	Not Detected	Not Detected
Methyl tert-butyl ether	0.050	5.9	Not Detected	Not Detected
trans-1,2-Dichloroethene	0.10	12	Not Detected	Not Detected
Hexane	0.20	25	Not Detected	Not Detected
1,1-Dichloroethane	0.050	6.0	Not Detected	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.10	13	Not Detected	Not Detected
cis-1,2-Dichloroethene	0.050	4.9	Not Detected	Not Detected
Chloroform	0.050	4.8	Not Detected	Not Detected
Cyclohexane	0.050	4.8	Not Detected	Not Detected
1,1,1-Trichloroethane	0.050	6.3	Not Detected	Not Detected
Carbon Tetrachloride	0.050	5.3	Not Detected	Not Detected
Benzene	0.20	17	Not Detected	Not Detected
1,2-Dichloroethane	0.050	4.2	Not Detected	Not Detected
Heptane	0.050	4.5	Not Detected	Not Detected
Trichloroethene	0.050	3.6	Not Detected	Not Detected
4-Methyl-2-pentanone	0.10	7.5	Not Detected	Not Detected
Toluene	0.050	3.2	0.074	4.7
1,1,2-Trichloroethane	0.050	3.6	Not Detected	Not Detected
Tetrachloroethene	0.050	2.4	1.2	58
Chlorobenzene	0.050	2.6	Not Detected	Not Detected
Ethyl Benzene	0.050	2.2	Not Detected	Not Detected
m,p-Xylene	0.050	2.2	0.052	2.3
o-Xylene	0.050	2.1	Not Detected	Not Detected
Styrene	0.050	2.1	Not Detected	Not Detected
1,1,2,2-Tetrachloroethane	0.050	2.1	Not Detected	Not Detected
Propylbenzene	0.050	1.6	Not Detected	Not Detected
1,3,5-Trimethylbenzene	0.050	1.5	Not Detected	Not Detected
1,2,4-Trimethylbenzene	0.050	1.4	Not Detected	Not Detected
1,3-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,4-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,2-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
Naphthalene	0.050	2.1	Not Detected	Not Detected

Temperature = 77.0F , duration time = 15868 minutes.

Container Type: WMS-LU

Surrogates	%Recovery	Method Limits
Toluene-d8	77	70-130

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Client Sample ID: PSG-14

Lab ID#: 2112724-14A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010621sim**	**Date of Collection: 12/27/21 2:07:00 PM**
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 03:48 PM**
		Date of Extraction: 1/6/22

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Client Sample ID: PSG-15

Lab ID#: 2112724-15A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010622sim**	**Date of Collection: 12/27/21 2:02:00 PM**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 04:13 PM**	
		Date of Extraction: 1/6/22	

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Chloromethane	0.20	32	Not Detected	Not Detected
Vinyl Chloride	0.20	31	Not Detected	Not Detected
1,1-Dichloroethene	0.20	28	Not Detected	Not Detected
Methyl tert-butyl ether	0.050	6.0	Not Detected	Not Detected
trans-1,2-Dichloroethene	0.10	12	Not Detected	Not Detected
Hexane	0.20	25	Not Detected	Not Detected
1,1-Dichloroethane	0.050	6.1	Not Detected	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.10	13	Not Detected	Not Detected
cis-1,2-Dichloroethene	0.050	5.0	Not Detected	Not Detected
Chloroform	0.050	4.9	Not Detected	Not Detected
Cyclohexane	0.050	4.8	Not Detected	Not Detected
1,1,1-Trichloroethane	0.050	6.4	Not Detected	Not Detected
Carbon Tetrachloride	0.050	5.4	Not Detected	Not Detected
Benzene	0.20	17	Not Detected	Not Detected
1,2-Dichloroethane	0.050	4.2	Not Detected	Not Detected
Heptane	0.050	4.5	Not Detected	Not Detected
Trichloroethene	0.050	3.6	Not Detected	Not Detected
4-Methyl-2-pentanone	0.10	7.6	Not Detected	Not Detected
Toluene	0.050	3.2	Not Detected	Not Detected
1,1,2-Trichloroethane	0.050	3.6	Not Detected	Not Detected
Tetrachloroethene	0.050	2.4	1.4	70
Chlorobenzene	0.050	2.6	Not Detected	Not Detected
Ethyl Benzene	0.050	2.3	Not Detected	Not Detected
m,p-Xylene	0.050	2.3	0.14	6.5
o-Xylene	0.050	2.1	0.088	3.7
Styrene	0.050	2.1	Not Detected	Not Detected
1,1,2,2-Tetrachloroethane	0.050	2.1	Not Detected	Not Detected
Propylbenzene	0.050	1.7	Not Detected	Not Detected
1,3,5-Trimethylbenzene	0.050	1.5	Not Detected	Not Detected
1,2,4-Trimethylbenzene	0.050	1.4	Not Detected	Not Detected
1,3-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,4-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,2-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
Naphthalene	0.050	2.1	Not Detected	Not Detected

Temperature = 77.0F , duration time = 15733 minutes.

Container Type: WMS-LU

Surrogates	%Recovery	Method Limits
Toluene-d8	77	70-130

Client Sample ID: PSG-15

Lab ID#: 2112724-15A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010622sim**	**Date of Collection: 12/27/21 2:02:00 PM**
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 04:13 PM**
		Date of Extraction: 1/6/22

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Client Sample ID: PSG-16

Lab ID#: 2112724-16A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010623sim**	**Date of Collection: 12/27/21 1:58:00 PM**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 04:39 PM**	
		Date of Extraction: 1/6/22	

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Chloromethane	0.20	32	Not Detected	Not Detected
Vinyl Chloride	0.20	31	Not Detected	Not Detected
1,1-Dichloroethene	0.20	28	Not Detected	Not Detected
Methyl tert-butyl ether	0.050	6.0	Not Detected	Not Detected
trans-1,2-Dichloroethene	0.10	12	Not Detected	Not Detected
Hexane	0.20	25	Not Detected	Not Detected
1,1-Dichloroethane	0.050	6.1	Not Detected	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.10	13	Not Detected	Not Detected
cis-1,2-Dichloroethene	0.050	5.0	Not Detected	Not Detected
Chloroform	0.050	4.9	Not Detected	Not Detected
Cyclohexane	0.050	4.8	Not Detected	Not Detected
1,1,1-Trichloroethane	0.050	6.4	Not Detected	Not Detected
Carbon Tetrachloride	0.050	5.4	Not Detected	Not Detected
Benzene	0.20	17	Not Detected	Not Detected
1,2-Dichloroethane	0.050	4.2	Not Detected	Not Detected
Heptane	0.050	4.5	Not Detected	Not Detected
Trichloroethene	0.050	3.6	Not Detected	Not Detected
4-Methyl-2-pentanone	0.10	7.6	Not Detected	Not Detected
Toluene	0.050	3.2	Not Detected	Not Detected
1,1,2-Trichloroethane	0.050	3.6	Not Detected	Not Detected
Tetrachloroethene	0.050	2.4	1.0	50
Chlorobenzene	0.050	2.6	Not Detected	Not Detected
Ethyl Benzene	0.050	2.3	Not Detected	Not Detected
m,p-Xylene	0.050	2.3	Not Detected	Not Detected
o-Xylene	0.050	2.1	Not Detected	Not Detected
Styrene	0.050	2.1	Not Detected	Not Detected
1,1,2,2-Tetrachloroethane	0.050	2.1	Not Detected	Not Detected
Propylbenzene	0.050	1.7	Not Detected	Not Detected
1,3,5-Trimethylbenzene	0.050	1.5	Not Detected	Not Detected
1,2,4-Trimethylbenzene	0.050	1.4	Not Detected	Not Detected
1,3-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,4-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,2-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
Naphthalene	0.050	2.1	Not Detected	Not Detected

Temperature = 77.0F , duration time = 15704 minutes.

Container Type: WMS-LU

Surrogates	%Recovery	Method Limits
Toluene-d8	78	70-130

Client Sample ID: PSG-16

Lab ID#: 2112724-16A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010623sim**	**Date of Collection: 12/27/21 1:58:00 PM**
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 04:39 PM**
		Date of Extraction: 1/6/22

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Client Sample ID: Duplicate 1

Lab ID#: 2112724-17A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010624sim**	**Date of Collection: 12/27/21 2:13:00 PM**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 05:04 PM**	
		Date of Extraction: 1/6/22	

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Chloromethane	0.20	31	Not Detected	Not Detected
Vinyl Chloride	0.20	31	Not Detected	Not Detected
1,1-Dichloroethene	0.20	27	Not Detected	Not Detected
Methyl tert-butyl ether	0.050	5.9	Not Detected	Not Detected
trans-1,2-Dichloroethene	0.10	12	Not Detected	Not Detected
Hexane	0.20	25	Not Detected	Not Detected
1,1-Dichloroethane	0.050	6.0	Not Detected	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.10	13	Not Detected	Not Detected
cis-1,2-Dichloroethene	0.050	4.9	Not Detected	Not Detected
Chloroform	0.050	4.8	Not Detected	Not Detected
Cyclohexane	0.050	4.8	Not Detected	Not Detected
1,1,1-Trichloroethane	0.050	6.3	Not Detected	Not Detected
Carbon Tetrachloride	0.050	5.3	Not Detected	Not Detected
Benzene	0.20	17	Not Detected	Not Detected
1,2-Dichloroethane	0.050	4.2	Not Detected	Not Detected
Heptane	0.050	4.5	Not Detected	Not Detected
Trichloroethene	0.050	3.6	Not Detected	Not Detected
4-Methyl-2-pentanone	0.10	7.5	Not Detected	Not Detected
Toluene	0.050	3.1	0.053	3.4
1,1,2-Trichloroethane	0.050	3.6	Not Detected	Not Detected
Tetrachloroethene	0.050	2.4	0.51	25
Chlorobenzene	0.050	2.6	Not Detected	Not Detected
Ethyl Benzene	0.050	2.2	Not Detected	Not Detected
m,p-Xylene	0.050	2.2	Not Detected	Not Detected
o-Xylene	0.050	2.1	Not Detected	Not Detected
Styrene	0.050	2.1	Not Detected	Not Detected
1,1,2,2-Tetrachloroethane	0.050	2.1	Not Detected	Not Detected
Propylbenzene	0.050	1.6	Not Detected	Not Detected
1,3,5-Trimethylbenzene	0.050	1.5	Not Detected	Not Detected
1,2,4-Trimethylbenzene	0.050	1.4	Not Detected	Not Detected
1,3-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,4-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
1,2-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
Naphthalene	0.050	2.1	Not Detected	Not Detected

Temperature = 77.0F , duration time = 15897 minutes.

Container Type: WMS-LU

Surrogates	%Recovery	Method Limits
Toluene-d8	76	70-130

Client Sample ID: Duplicate 1

Lab ID#: 2112724-17A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010624sim**	**Date of Collection: 12/27/21 2:13:00 PM**
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 05:04 PM**
		Date of Extraction: 1/6/22

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Client Sample ID: Duplicate 2

Lab ID#: 2112724-18A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010625sim**	**Date of Collection: 12/27/21 2:07:00 PM**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 05:29 PM**	
		Date of Extraction: 1/6/22	

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Chloromethane	0.20	32	Not Detected	Not Detected
Vinyl Chloride	0.20	31	Not Detected	Not Detected
1,1-Dichloroethene	0.20	27	Not Detected	Not Detected
Methyl tert-butyl ether	0.050	5.9	Not Detected	Not Detected
trans-1,2-Dichloroethene	0.10	12	Not Detected	Not Detected
Hexane	0.20	25	Not Detected	Not Detected
1,1-Dichloroethane	0.050	6.0	Not Detected	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.10	13	Not Detected	Not Detected
cis-1,2-Dichloroethene	0.050	4.9	Not Detected	Not Detected
Chloroform	0.050	4.8	Not Detected	Not Detected
Cyclohexane	0.050	4.8	Not Detected	Not Detected
1,1,1-Trichloroethane	0.050	6.3	Not Detected	Not Detected
Carbon Tetrachloride	0.050	5.3	Not Detected	Not Detected
Benzene	0.20	17	Not Detected	Not Detected
1,2-Dichloroethane	0.050	4.2	Not Detected	Not Detected
Heptane	0.050	4.5	0.051	4.6
Trichloroethene	0.050	3.6	Not Detected	Not Detected
4-Methyl-2-pentanone	0.10	7.5	Not Detected	Not Detected
Toluene	0.050	3.2	0.081	5.1
1,1,2-Trichloroethane	0.050	3.6	Not Detected	Not Detected
Tetrachloroethene	0.050	2.4	1.1	53
Chlorobenzene	0.050	2.6	Not Detected	Not Detected
Ethyl Benzene	0.050	2.2	Not Detected	Not Detected
m,p-Xylene	0.050	2.2	Not Detected	Not Detected
o-Xylene	0.050	2.1	Not Detected	Not Detected
Styrene	0.050	2.1	Not Detected	Not Detected
1,1,2,2-Tetrachloroethane	0.050	2.1	Not Detected	Not Detected
Propylbenzene	0.050	1.6	Not Detected	Not Detected
1,3,5-Trimethylbenzene	0.050	1.5	Not Detected	Not Detected
1,2,4-Trimethylbenzene	0.050	1.4	Not Detected	Not Detected
1,3-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,4-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,2-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
Naphthalene	0.050	2.1	Not Detected	Not Detected

Temperature = 77.0F , duration time = 15868 minutes.

Container Type: WMS-LU

Surrogates	%Recovery	Method Limits
Toluene-d8	78	70-130

Client Sample ID: Duplicate 2

Lab ID#: 2112724-18A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010625sim**	**Date of Collection: 12/27/21 2:07:00 PM**
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 05:29 PM**
		Date of Extraction: 1/6/22

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Client Sample ID: Lab Blank

Lab ID#: 2112724-19A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010605sim**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 08:47 AM**	
		Date of Extraction: 1/6/22	

Compound	Rpt. Limit (ug)	Rpt. Limit (ug/m3)	Amount (ug)	Amount (ug/m3)
Chloromethane	0.20	31	Not Detected	Not Detected
Vinyl Chloride	0.20	30	Not Detected	Not Detected
1,1-Dichloroethene	0.20	27	Not Detected	Not Detected
Methyl tert-butyl ether	0.050	5.8	Not Detected	Not Detected
trans-1,2-Dichloroethene	0.10	11	Not Detected	Not Detected
Hexane	0.20	25	Not Detected	Not Detected
1,1-Dichloroethane	0.050	6.0	Not Detected	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.10	13	Not Detected	Not Detected
cis-1,2-Dichloroethene	0.050	4.8	Not Detected	Not Detected
Chloroform	0.050	4.8	Not Detected	Not Detected
Cyclohexane	0.050	4.7	Not Detected	Not Detected
1,1,1-Trichloroethane	0.050	6.2	Not Detected	Not Detected
Carbon Tetrachloride	0.050	5.2	Not Detected	Not Detected
Benzene	0.20	17	Not Detected	Not Detected
1,2-Dichloroethane	0.050	4.1	Not Detected	Not Detected
Heptane	0.050	4.4	Not Detected	Not Detected
Trichloroethene	0.050	3.5	Not Detected	Not Detected
4-Methyl-2-pentanone	0.10	7.4	Not Detected	Not Detected
Toluene	0.050	3.1	Not Detected	Not Detected
1,1,2-Trichloroethane	0.050	3.6	Not Detected	Not Detected
Tetrachloroethene	0.050	2.4	Not Detected	Not Detected
Chlorobenzene	0.050	2.6	Not Detected	Not Detected
Ethyl Benzene	0.050	2.2	Not Detected	Not Detected
m,p-Xylene	0.050	2.2	Not Detected	Not Detected
o-Xylene	0.050	2.1	Not Detected	Not Detected
Styrene	0.050	2.1	Not Detected	Not Detected
1,1,2,2-Tetrachloroethane	0.050	2.1	Not Detected	Not Detected
Propylbenzene	0.050	1.6	Not Detected	Not Detected
1,3,5-Trimethylbenzene	0.050	1.5	Not Detected	Not Detected
1,2,4-Trimethylbenzene	0.050	1.3	Not Detected	Not Detected
1,3-Dichlorobenzene	0.050	1.3	Not Detected	Not Detected
1,4-Dichlorobenzene	0.050	1.2	Not Detected	Not Detected
1,2-Dichlorobenzene	0.050	1.1	Not Detected	Not Detected
Naphthalene	0.050	2.1	Not Detected	Not Detected

Temperature = 77.0F , duration time = 16155 minutes.

Container Type: WMS-LU

Surrogates	%Recovery	Method Limits
Toluene-d8	78	70-130

Client Sample ID: Lab Blank

Lab ID#: 2112724-19A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010605sim**	**Date of Collection: NA**
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 08:47 AM**
		Date of Extraction: 1/6/22

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Client Sample ID: CCV

Lab ID#: 2112724-20A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010602sim**	**Date of Collection: NA**
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 07:24 AM**
		Date of Extraction: NA

Compound	%Recovery
Chloromethane	69
Vinyl Chloride	69
1,1-Dichloroethene	83
Methyl tert-butyl ether	86
trans-1,2-Dichloroethene	88
Hexane	86
1,1-Dichloroethane	84
2-Butanone (Methyl Ethyl Ketone)	86
cis-1,2-Dichloroethene	87
Chloroform	87
Cyclohexane	94
1,1,1-Trichloroethane	89
Carbon Tetrachloride	91
Benzene	92
1,2-Dichloroethane	87
Heptane	95
Trichloroethene	94
4-Methyl-2-pentanone	96
Toluene	97
1,1,2-Trichloroethane	98
Tetrachloroethene	97
Chlorobenzene	98
Ethyl Benzene	97
m,p-Xylene	98
o-Xylene	98
Styrene	100
1,1,2,2-Tetrachloroethane	98
Propylbenzene	98
1,3,5-Trimethylbenzene	98
1,2,4-Trimethylbenzene	96
1,3-Dichlorobenzene	97
1,4-Dichlorobenzene	96
1,2-Dichlorobenzene	99
Naphthalene	83

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
Toluene-d8	98	70-130

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Client Sample ID: LCS

Lab ID#: 2112724-21A

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010603sim**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 07:57 AM**	
		Date of Extraction: 1/6/22	

Compound	%Recovery	Method Limits
Chloromethane	90	50-140
Vinyl Chloride	108	50-140
1,1-Dichloroethene	97	70-130
Methyl tert-butyl ether	102	70-130
trans-1,2-Dichloroethene	99	70-130
Hexane	107	70-130
1,1-Dichloroethane	96	70-130
2-Butanone (Methyl Ethyl Ketone)	89	70-130
cis-1,2-Dichloroethene	94	70-130
Chloroform	96	70-130
Cyclohexane	111	70-130
1,1,1-Trichloroethane	99	70-130
Carbon Tetrachloride	102	70-130
Benzene	96	70-130
1,2-Dichloroethane	93	70-130
Heptane	113	70-130
Trichloroethene	106	70-130
4-Methyl-2-pentanone	104	70-130
Toluene	103	70-130
1,1,2-Trichloroethane	102	70-130
Tetrachloroethene	107	70-130
Chlorobenzene	95	70-130
Ethyl Benzene	109	70-130
m,p-Xylene	105	70-130
o-Xylene	97	70-130
Styrene	72	20-100
1,1,2,2-Tetrachloroethane	95	60-130
Propylbenzene	111	70-130
1,3,5-Trimethylbenzene	107	70-130
1,2,4-Trimethylbenzene	97	70-130
1,3-Dichlorobenzene	84	60-130
1,4-Dichlorobenzene	81	60-130
1,2-Dichlorobenzene	75	60-130
Naphthalene	16	5-80

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
Toluene-d8	76	70-130

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Client Sample ID: LCSD

Lab ID#: 2112724-21AA

VOC BY PASSIVE SAMPLER - GC/MS

File Name:	**18010604sim**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/6/22 08:22 AM**	
		Date of Extraction: 1/6/22	

Compound	%Recovery	Method Limits
Chloromethane	98	50-140
Vinyl Chloride	120	50-140
1,1-Dichloroethene	108	70-130
Methyl tert-butyl ether	109	70-130
trans-1,2-Dichloroethene	106	70-130
Hexane	108	70-130
1,1-Dichloroethane	102	70-130
2-Butanone (Methyl Ethyl Ketone)	96	70-130
cis-1,2-Dichloroethene	101	70-130
Chloroform	101	70-130
Cyclohexane	113	70-130
1,1,1-Trichloroethane	103	70-130
Carbon Tetrachloride	104	70-130
Benzene	100	70-130
1,2-Dichloroethane	97	70-130
Heptane	114	70-130
Trichloroethene	107	70-130
4-Methyl-2-pentanone	105	70-130
Toluene	105	70-130
1,1,2-Trichloroethane	103	70-130
Tetrachloroethene	111	70-130
Chlorobenzene	99	70-130
Ethyl Benzene	113	70-130
m,p-Xylene	109	70-130
o-Xylene	101	70-130
Styrene	76	20-100
1,1,2,2-Tetrachloroethane	99	60-130
Propylbenzene	116	70-130
1,3,5-Trimethylbenzene	113	70-130
1,2,4-Trimethylbenzene	103	70-130
1,3-Dichlorobenzene	90	60-130
1,4-Dichlorobenzene	87	60-130
1,2-Dichlorobenzene	82	60-130
Naphthalene	19	5-80

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
Toluene-d8	77	70-130

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Passive Sorbent Chain of Custody

Case Seal #: 4273991

WO# 2112724

Company: DBS+A | Project #: DB21w1167.00.3.3 | P.O. #:

Project Manager: Jason Rauccci | Project Name: D+D Mountain Air

Contact phone/email: 505-822-9400 | Collected by: P. Feltman

Lab I.D.	Sample Identification	Sampler ID	Date of Deployment (mm/dd/yy)	Time of Deployment (hr:min)	Date of Retrieval (mm/dd/yy)	Time of Retrieval (hr:min)	Indoor/Outdoor Air	Soil Gas	Workplace Monitoring	Other ( )	Analysis Requested	Sample Comments:
01A	PSG-1	AN-LV-21-285	12/16/21	1010	12/27/21	1512		X			TO-17	
02A	PSG-2	AN-LV-21-284		1000		1515		X				
03A	PSG-3	AN-LV-21-386		1038		1508		X				
04A	PSG-4	AN-LV-21-387		1058		1458		X				
05A	PSG-5	AN-LV-21-388		1108		1453		X				
06A	PSG-6	AN-LV-21-389		1123		1448		X				
07A	PSG-7	AN-LV-21-390		1142		1442		X				
08A	PSG-8	AN-LV-21-392		1227		1427		X				
09A	PSG-9	AN-LV-21-393		1238		1430		X				
10A	PSG-10	AN-LV-21-391		1153		1424		X				
11A	PSG-11	AN-LV-21-394		1255		1420		X				
12A	PSG-12	AN-LV-21-395		1304		1417		X				
13A	PSG-13	AN-LV-21-396		1316		1413		X				
14A	PSG-14	AN-LV-21-398		1339		1407		X				

Sample Matrix (check one): Indoor/Outdoor Air | Soil Gas | Workplace Monitoring | Other ( )

Reporting Units (circle): ppbv | µg/m3 | ppmv | mg/m3 | µg | ng

Turn Around Time: ☐ Normal ☐ Rush (Specify)

Relinquished by: (signature)	Date	Time	Received by: (signature)	Date	Time	Notes to Lab:
	12/28/21	1400		12/30/21	1041	
Relinquished by: (signature)	Date	Time	Received by: (signature)	Date	Time	

Relinquishing signature on this document indicates that samples are shipped in compliance with all applicable local, State, Federal, and international laws, regulations, and ordinances of any kind. Relinquishing signature also indicates agreement to hold harmless, defend, and indemnify Eurofins Air Toxics against any claim, demand, or action, of any kind, related to the collection, handling, of shipping of samples.

Lab Use Only

Shipper Name: Fed Ex Air Bill #:	Custody Seals Intact? Temperature (°C)	Yes / No / None MA	Sample Condition Upon Receipt: (circle)	Good / SDR

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Passive Sorbent Chain of Custody

Case Seal #: 4273991

WO# 2112724

Company: DB S+A

Project #: DB21.1167.00 3.3 P.O. #:

Project Manager: Jason Ranucci

Project Name: D+D Mountain Air

Contact phone/email: 505-822-9400

Collected by: P. Feltman

Lab I.D.	Sample Identification	Sampler ID	Date of Deployment (mm/dd/yy)	Time of Deployment (hr:min)	Date of Retrieval (mm/dd/yy)	Time of Retrieval (hr:min)	Sample Matrix (check one): Indoor/Outdoor Air	Soil Gas	Workplace Monitoring	Other ( )	Analysis Requested	Sample Comments:
15A	PSG-15	AN-LV-21-400	12/16/21	1549	12/27/21	1402		X			TO-17	
16A	PSG-16	AN-LV-21-401	↓	1614	↓	1358		X			↓	
NA	Duplicate 1	AN-LV-21-397		1316		1413		X				
18A	Duplicate 2	AN-LV-21-399	↓	1339	↓	1407		X				
~~19A~~	Duplicate INF											
DD	11822											

Reporting Units (circle): ppbv, µg/m3, ppmv, mg/m3, µg, ng

Turn Around Time: ☐ Normal ☐ Rush (Specify)

Relinquished by: (signature)	Date	Time	Received by: (signature)	Date	Time	Notes to Lab:
	12/28/21	1400		12/30/21	1041	
Relinquished by: (signature)	Date	Time	Received by: (signature)	Date	Time	

Relinquishing signature on this document indicates that samples are shipped in compliance with all applicable local, State, Federal, and international laws, regulations, and ordinances of any kind. Relinquishing signature also indicates agreement to hold harmless, defend, and indemnify Eurofins Air Toxics against any claim, demand, or action, of any kind, related to the collection, handling, of shipping of samples.

Lab Use Only

Shipper Name: FedEx / Air Bill #:	Custody Seals Intact? Yes / No / None	Temperature (°C): NA	Sample Condition Upon Receipt: (circle) Good	SDR

Sub-Slab and Indoor Air

DBS&A
Daniel B. Stephens & Associates, Inc.

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1/10/2022
Mr. John Bunch
Daniel B. Stephens & Associates, Inc.
6020 Academy NE, Suite 100

Albuquerque NM 87109

Project Name: D&D Mountain Air
Project #:
Workorder #: 2112749A

Dear Mr. John Bunch

The following report includes the data for the above referenced project for sample(s) received on 12/27/2021 at Eurofins Air Toxics LLC.

The data and associated QC analyzed by Modified TO-15 are compliant with the project requirements or laboratory criteria with the exception of the deviations noted in the attached case narrative.

Thank you for choosing Eurofins Air Toxics LLC. for your air analysis needs. Eurofins Air Toxics Inc. is committed to providing accurate data of the highest quality. Please feel free to contact the Project Manager: Brian Whittaker at 916-985-1000 if you have any questions regarding the data in this report.

Regards,

Brian Whittaker

Project Manager

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WORK ORDER #: 2112749A

Work Order Summary

CLIENT:	Mr. John Bunch Daniel B. Stephens & Associates, Inc. 6020 Academy NE, Suite 100 Albuquerque, NM 87109	**BILL TO:**	Accounts Payable Daniel B. Stephens & Associates, Inc. 6020 Academy NE, Suite 100 Albuquerque, NM 87109
PHONE:	505-822-9400	**P.O. #**	DB21.1167.00.3.5
FAX:	505-822-8877	**PROJECT #**	D&D Mountain Air
DATE RECEIVED:	12/27/2021	**CONTACT:**	Brian Whittaker
DATE COMPLETED:	01/10/2022		

FRACTION #	NAME	TEST	RECEIPT VAC./PRES.	FINAL PRESSURE
04A	Duplicate IA	Modified TO-15	12.6 "Hg	2.1 psi
05A	IA-1	Modified TO-15	13.1 "Hg	2 psi
06A	IA-2	Modified TO-15	13.5 "Hg	1.9 psi
07A	Outdoor Ambient	Modified TO-15	12.6 "Hg	1.9 psi
08A	IA-3	Modified TO-15	12.8 "Hg	2.1 psi
09A	Lab Blank	Modified TO-15	NA	NA
10A	CCV	Modified TO-15	NA	NA
11A	LCS	Modified TO-15	NA	NA
11AA	LCSD	Modified TO-15	NA	NA

CERTIFIED BY: Heidi Hayes DATE: 01/10/22

Technical Director

Certification numbers: AZ Licensure AZ0775, FL NELAP – E87680, LA NELAP – 02089, NH NELAP - 209221, NJ NELAP - CA016, NY NELAP - 11291, TX NELAP - T104704434-21-17, UT NELAP – CA009332021-13, VA NELAP - 10615, WA NELAP - C935
Name of Accreditation Body: NELAP/ORELAP (Oregon Environmental Laboratory Accreditation Program)
Accreditation number: CA300005-015, Effective date: 10/18/2021, Expiration date: 10/17/2022.
Eurofins Air Toxics, LLC certifies that the test results contained in this report meet all requirements of the NELAC standards

This report shall not be reproduced, except in full, without the written approval of Eurofins Air Toxics, LLC.

180 BLUE RAVINE ROAD, SUITE B FOLSOM, CA - 95630
(916) 985-1000 . (800) 985-5955 . FAX (916) 351-8279

LABORATORY NARRATIVE
Modified TO-15
Daniel B. Stephens & Associates, Inc.
Workorder# 2112749A

Four 6 Liter Summa Canister (100% Cert Ambient) and one 6 Liter Summa Canister samples were received on December 27, 2021. The laboratory performed analysis via modified EPA Method TO-15 using GC/MS in the full scan mode.

Method modifications taken to run these samples are summarized in the table below. Specific project requirements may over-ride the EATL modifications.

Requirement	***TO-15***	***ATL Modifications***
Initial Calibration	</=30% RSD with 2 compounds allowed out to < 40% RSD	</=30% RSD with 4 compounds allowed out to < 40% RSD
Blank and standards	Zero Air	UHP Nitrogen provides a higher purity gas matrix than zero air

Receiving Notes

The Chain of Custody (COC) information for samples Duplicate IA and Outdoor Ambient did not match the entries on the sample tags with regard to sample identification. Therefore the information on the COC was used to process and report the samples.

Analytical Notes

All Quality Control Limit exceedances and affected sample results are noted by flags. Each flag is defined at the bottom of this Case Narrative and on each Sample Result Summary page. Target compound non-detects in the samples that are associated with high bias in QC analyses have not been flagged.

Definition of Data Qualifying Flags

Eight qualifiers may have been used on the data analysis sheets and indicates as follows:

B - Compound present in laboratory blank greater than reporting limit (background subtraction not performed).

J - Estimated value.

E - Exceeds instrument calibration range.

S - Saturated peak.

Q - Exceeds quality control limits.

U - Compound analyzed for but not detected above the reporting limit, LOD, or MDL value. See data page for project specific U-flag definition.

UJ- Non-detected compound associated with low bias in the CCV

N - The identification is based on presumptive evidence.

File extensions may have been used on the data analysis sheets and indicates as follows:

a-File was requantified

b-File was quantified by a second column and detector

r1-File was requantified for the purpose of reissue

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Summary of Detected Compounds
MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

Client Sample ID: Duplicate IA

Lab ID#: 2112749A-04A

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Freon 11	0.20	0.20	1.1	1.1
Ethanol	2.0	44	3.7	83
Acetone	2.0	6.9	4.7	16
2-Propanol	2.0	4.6	4.9	11
Methylene Chloride	0.40	2.4	1.4	8.2
Chloroform	0.20	0.50	0.97	2.4
Benzene	0.20	0.69	0.63	2.2
Trichloroethene	0.20	1.0	1.1	5.6
Toluene	0.20	0.70	0.75	2.6
Tetrachloroethene	0.20	28	1.3	190
m,p-Xylene	0.20	0.28	0.86	1.2
4-Ethyltoluene	0.20	0.50	0.97	2.4
1,2,4-Trimethylbenzene	0.20	0.61	0.97	3.0

Client Sample ID: IA-1

Lab ID#: 2112749A-05A

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Freon 11	0.20	0.20	1.1	1.2
Ethanol	2.0	19	3.8	37
Acetone	2.0	7.3	4.8	17
2-Propanol	2.0	3.6	4.9	8.8
Methylene Chloride	0.40	1.6	1.4	5.5
Chloroform	0.20	0.50	0.98	2.4
Benzene	0.20	0.45	0.64	1.4
Trichloroethene	0.20	0.62	1.1	3.4
Toluene	0.20	0.46	0.76	1.7
Tetrachloroethene	0.20	13	1.4	89
m,p-Xylene	0.20	0.23	0.87	1.0
4-Ethyltoluene	0.20	0.56	0.99	2.8
1,2,4-Trimethylbenzene	0.20	0.71	0.99	3.5

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Summary of Detected Compounds
MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

Client Sample ID: IA-2

Lab ID#: 2112749A-06A

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Freon 11	0.20	0.22	1.2	1.2
Ethanol	2.0	44	3.9	84
Acetone	2.0	17	4.9	41
2-Propanol	2.0	4.5	5.0	11
Methylene Chloride	0.41	2.2	1.4	7.6
2-Butanone (Methyl Ethyl Ketone)	1.0	1.2	3.0	3.7
Chloroform	0.20	0.54	1.0	2.6
Benzene	0.20	0.66	0.65	2.1
Trichloroethene	0.20	0.98	1.1	5.3
Toluene	0.20	0.68	0.77	2.6
Tetrachloroethene	0.20	27	1.4	180
m,p-Xylene	0.20	0.24	0.89	1.0
4-Ethyltoluene	0.20	0.50	1.0	2.4
1,2,4-Trimethylbenzene	0.20	0.57	1.0	2.8

Client Sample ID: Outdoor Ambient

Lab ID#: 2112749A-07A

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Ethanol	2.0	2.4	3.7	4.6
Acetone	2.0	5.4	4.6	13
2-Propanol	2.0	2.0	4.8	4.8
Toluene	0.20	0.20	0.73	0.77

Client Sample ID: IA-3

Lab ID#: 2112749A-08A

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Freon 11	0.20	0.21	1.1	1.2
Ethanol	2.0	6.0	3.8	11
Acetone	2.0	8.2	4.8	19
2-Butanone (Methyl Ethyl Ketone)	1.0	1.0	2.9	3.1
Benzene	0.20	0.47	0.64	1.5

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Summary of Detected Compounds
MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

Client Sample ID: IA-3

Lab ID#: 2112749A-08A

Toluene	0.20	0.59	0.75	2.2
Tetrachloroethene	0.20	1.1	1.4	7.5
m,p-Xylene	0.20	0.24	0.87	1.1

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Client Sample ID: Duplicate IA

Lab ID#: 2112749A-04A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**v010712**	**Date of Collection: 12/16/21 3:32:00 PM**	
Dil. Factor:	**1.98**	**Date of Analysis: 1/7/22 03:13 PM**	

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Freon 12	0.99	Not Detected	4.9	Not Detected
Freon 114	0.20	Not Detected	1.4	Not Detected
Chloromethane	0.99	Not Detected	2.0	Not Detected
Vinyl Chloride	0.20	Not Detected	0.51	Not Detected
1,3-Butadiene	0.20	Not Detected	0.44	Not Detected
Bromomethane	0.99	Not Detected	3.8	Not Detected
Chloroethane	0.99	Not Detected	2.6	Not Detected
Freon 11	0.20	0.20	1.1	1.1
Ethanol	2.0	44	3.7	83
Freon 113	0.20	Not Detected	1.5	Not Detected
1,1-Dichloroethene	0.20	Not Detected	0.78	Not Detected
Acetone	2.0	6.9	4.7	16
2-Propanol	2.0	4.6	4.9	11
Carbon Disulfide	0.99	Not Detected	3.1	Not Detected
3-Chloropropene	0.99	Not Detected	3.1	Not Detected
Methylene Chloride	0.40	2.4	1.4	8.2
Methyl tert-butyl ether	0.20	Not Detected	0.71	Not Detected
trans-1,2-Dichloroethene	0.20	Not Detected	0.78	Not Detected
Hexane	0.99	Not Detected	3.5	Not Detected
1,1-Dichloroethane	0.20	Not Detected	0.80	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.99	Not Detected	2.9	Not Detected
cis-1,2-Dichloroethene	0.20	Not Detected	0.78	Not Detected
Tetrahydrofuran	0.99	Not Detected	2.9	Not Detected
Chloroform	0.20	0.50	0.97	2.4
1,1,1-Trichloroethane	0.20	Not Detected	1.1	Not Detected
Cyclohexane	0.99	Not Detected	3.4	Not Detected
Carbon Tetrachloride	0.20	Not Detected	1.2	Not Detected
2,2,4-Trimethylpentane	0.99	Not Detected	4.6	Not Detected
Benzene	0.20	0.69	0.63	2.2
1,2-Dichloroethane	0.20	Not Detected	0.80	Not Detected
Heptane	0.99	Not Detected	4.0	Not Detected
Trichloroethene	0.20	1.0	1.1	5.6
1,2-Dichloropropane	0.20	Not Detected	0.92	Not Detected
1,4-Dioxane	0.20	Not Detected	0.71	Not Detected
Bromodichloromethane	0.20	Not Detected	1.3	Not Detected
cis-1,3-Dichloropropene	0.20	Not Detected	0.90	Not Detected
4-Methyl-2-pentanone	0.20	Not Detected	0.81	Not Detected
Toluene	0.20	0.70	0.75	2.6
trans-1,3-Dichloropropene	0.20	Not Detected	0.90	Not Detected
1,1,2-Trichloroethane	0.20	Not Detected	1.1	Not Detected
Tetrachloroethene	0.20	28	1.3	190
2-Hexanone	0.99	Not Detected	4.0	Not Detected

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Client Sample ID: Duplicate IA

Lab ID#: 2112749A-04A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**v010712**	**Date of Collection: 12/16/21 3:32:00 PM**	
Dil. Factor:	**1.98**	**Date of Analysis: 1/7/22 03:13 PM**	

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Dibromochloromethane	0.20	Not Detected	1.7	Not Detected
1,2-Dibromoethane (EDB)	0.20	Not Detected	1.5	Not Detected
Chlorobenzene	0.20	Not Detected	0.91	Not Detected
Ethyl Benzene	0.20	Not Detected	0.86	Not Detected
m,p-Xylene	0.20	0.28	0.86	1.2
o-Xylene	0.20	Not Detected	0.86	Not Detected
Styrene	0.20	Not Detected	0.84	Not Detected
Bromoform	0.20	Not Detected	2.0	Not Detected
Cumene	0.20	Not Detected	0.97	Not Detected
1,1,2,2-Tetrachloroethane	0.20	Not Detected	1.4	Not Detected
Propylbenzene	0.20	Not Detected	0.97	Not Detected
4-Ethyltoluene	0.20	0.50	0.97	2.4
1,3,5-Trimethylbenzene	0.20	Not Detected	0.97	Not Detected
1,2,4-Trimethylbenzene	0.20	0.61	0.97	3.0
1,3-Dichlorobenzene	0.20	Not Detected	1.2	Not Detected
1,4-Dichlorobenzene	0.20	Not Detected	1.2	Not Detected
alpha-Chlorotoluene	0.20	Not Detected	1.0	Not Detected
1,2-Dichlorobenzene	0.20	Not Detected	1.2	Not Detected
1,2,4-Trichlorobenzene	0.99	Not Detected	7.3	Not Detected
Hexachlorobutadiene	0.99	Not Detected	10	Not Detected

Container Type: 6 Liter Summa Canister (100% Cert Ambient)

Surrogates	%Recovery	Method Limits
1,2-Dichloroethane-d4	106	70-130
Toluene-d8	97	70-130
4-Bromofluorobenzene	102	70-130

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Client Sample ID: IA-1

Lab ID#: 2112749A-05A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**v010713**	**Date of Collection:**	**12/16/21 4:35:00 PM**
Dil. Factor:	**2.01**	**Date of Analysis:**	**1/7/22 03:53 PM**

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Freon 12	1.0	Not Detected	5.0	Not Detected
Freon 114	0.20	Not Detected	1.4	Not Detected
Chloromethane	1.0	Not Detected	2.1	Not Detected
Vinyl Chloride	0.20	Not Detected	0.51	Not Detected
1,3-Butadiene	0.20	Not Detected	0.44	Not Detected
Bromomethane	1.0	Not Detected	3.9	Not Detected
Chloroethane	1.0	Not Detected	2.6	Not Detected
Freon 11	0.20	0.20	1.1	1.2
Ethanol	2.0	19	3.8	37
Freon 113	0.20	Not Detected	1.5	Not Detected
1,1-Dichloroethene	0.20	Not Detected	0.80	Not Detected
Acetone	2.0	7.3	4.8	17
2-Propanol	2.0	3.6	4.9	8.8
Carbon Disulfide	1.0	Not Detected	3.1	Not Detected
3-Chloropropene	1.0	Not Detected	3.1	Not Detected
Methylene Chloride	0.40	1.6	1.4	5.5
Methyl tert-butyl ether	0.20	Not Detected	0.72	Not Detected
trans-1,2-Dichloroethene	0.20	Not Detected	0.80	Not Detected
Hexane	1.0	Not Detected	3.5	Not Detected
1,1-Dichloroethane	0.20	Not Detected	0.81	Not Detected
2-Butanone (Methyl Ethyl Ketone)	1.0	Not Detected	3.0	Not Detected
cis-1,2-Dichloroethene	0.20	Not Detected	0.80	Not Detected
Tetrahydrofuran	1.0	Not Detected	3.0	Not Detected
Chloroform	0.20	0.50	0.98	2.4
1,1,1-Trichloroethane	0.20	Not Detected	1.1	Not Detected
Cyclohexane	1.0	Not Detected	3.4	Not Detected
Carbon Tetrachloride	0.20	Not Detected	1.3	Not Detected
2,2,4-Trimethylpentane	1.0	Not Detected	4.7	Not Detected
Benzene	0.20	0.45	0.64	1.4
1,2-Dichloroethane	0.20	Not Detected	0.81	Not Detected
Heptane	1.0	Not Detected	4.1	Not Detected
Trichloroethene	0.20	0.62	1.1	3.4
1,2-Dichloropropane	0.20	Not Detected	0.93	Not Detected
1,4-Dioxane	0.20	Not Detected	0.72	Not Detected
Bromodichloromethane	0.20	Not Detected	1.3	Not Detected
cis-1,3-Dichloropropene	0.20	Not Detected	0.91	Not Detected
4-Methyl-2-pentanone	0.20	Not Detected	0.82	Not Detected
Toluene	0.20	0.46	0.76	1.7
trans-1,3-Dichloropropene	0.20	Not Detected	0.91	Not Detected
1,1,2-Trichloroethane	0.20	Not Detected	1.1	Not Detected
Tetrachloroethene	0.20	13	1.4	89
2-Hexanone	1.0	Not Detected	4.1	Not Detected

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Client Sample ID: IA-1

Lab ID#: 2112749A-05A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**v010713**	**Date of Collection:**	**12/16/21 4:35:00 PM**
Dil. Factor:	**2.01**	**Date of Analysis:**	**1/7/22 03:53 PM**

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Dibromochloromethane	0.20	Not Detected	1.7	Not Detected
1,2-Dibromoethane (EDB)	0.20	Not Detected	1.5	Not Detected
Chlorobenzene	0.20	Not Detected	0.92	Not Detected
Ethyl Benzene	0.20	Not Detected	0.87	Not Detected
m,p-Xylene	0.20	0.23	0.87	1.0
o-Xylene	0.20	Not Detected	0.87	Not Detected
Styrene	0.20	Not Detected	0.86	Not Detected
Bromoform	0.20	Not Detected	2.1	Not Detected
Cumene	0.20	Not Detected	0.99	Not Detected
1,1,2,2-Tetrachloroethane	0.20	Not Detected	1.4	Not Detected
Propylbenzene	0.20	Not Detected	0.99	Not Detected
4-Ethyltoluene	0.20	0.56	0.99	2.8
1,3,5-Trimethylbenzene	0.20	Not Detected	0.99	Not Detected
1,2,4-Trimethylbenzene	0.20	0.71	0.99	3.5
1,3-Dichlorobenzene	0.20	Not Detected	1.2	Not Detected
1,4-Dichlorobenzene	0.20	Not Detected	1.2	Not Detected
alpha-Chlorotoluene	0.20	Not Detected	1.0	Not Detected
1,2-Dichlorobenzene	0.20	Not Detected	1.2	Not Detected
1,2,4-Trichlorobenzene	1.0	Not Detected	7.4	Not Detected
Hexachlorobutadiene	1.0	Not Detected	11	Not Detected

Container Type: 6 Liter Summa Canister (100% Cert Ambient)

Surrogates	%Recovery	Method Limits
1,2-Dichloroethane-d4	105	70-130
Toluene-d8	100	70-130
4-Bromofluorobenzene	106	70-130

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Client Sample ID: IA-2

Lab ID#: 2112749A-06A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**v010714**	**Date of Collection:**	**12/16/21 4:39:00 PM**
Dil. Factor:	**2.05**	**Date of Analysis:**	**1/7/22 04:34 PM**

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Freon 12	1.0	Not Detected	5.1	Not Detected
Freon 114	0.20	Not Detected	1.4	Not Detected
Chloromethane	1.0	Not Detected	2.1	Not Detected
Vinyl Chloride	0.20	Not Detected	0.52	Not Detected
1,3-Butadiene	0.20	Not Detected	0.45	Not Detected
Bromomethane	1.0	Not Detected	4.0	Not Detected
Chloroethane	1.0	Not Detected	2.7	Not Detected
Freon 11	0.20	0.22	1.2	1.2
Ethanol	2.0	44	3.9	84
Freon 113	0.20	Not Detected	1.6	Not Detected
1,1-Dichloroethene	0.20	Not Detected	0.81	Not Detected
Acetone	2.0	17	4.9	41
2-Propanol	2.0	4.5	5.0	11
Carbon Disulfide	1.0	Not Detected	3.2	Not Detected
3-Chloropropene	1.0	Not Detected	3.2	Not Detected
Methylene Chloride	0.41	2.2	1.4	7.6
Methyl tert-butyl ether	0.20	Not Detected	0.74	Not Detected
trans-1,2-Dichloroethene	0.20	Not Detected	0.81	Not Detected
Hexane	1.0	Not Detected	3.6	Not Detected
1,1-Dichloroethane	0.20	Not Detected	0.83	Not Detected
2-Butanone (Methyl Ethyl Ketone)	1.0	1.2	3.0	3.7
cis-1,2-Dichloroethene	0.20	Not Detected	0.81	Not Detected
Tetrahydrofuran	1.0	Not Detected	3.0	Not Detected
Chloroform	0.20	0.54	1.0	2.6
1,1,1-Trichloroethane	0.20	Not Detected	1.1	Not Detected
Cyclohexane	1.0	Not Detected	3.5	Not Detected
Carbon Tetrachloride	0.20	Not Detected	1.3	Not Detected
2,2,4-Trimethylpentane	1.0	Not Detected	4.8	Not Detected
Benzene	0.20	0.66	0.65	2.1
1,2-Dichloroethane	0.20	Not Detected	0.83	Not Detected
Heptane	1.0	Not Detected	4.2	Not Detected
Trichloroethene	0.20	0.98	1.1	5.3
1,2-Dichloropropane	0.20	Not Detected	0.95	Not Detected
1,4-Dioxane	0.20	Not Detected	0.74	Not Detected
Bromodichloromethane	0.20	Not Detected	1.4	Not Detected
cis-1,3-Dichloropropene	0.20	Not Detected	0.93	Not Detected
4-Methyl-2-pentanone	0.20	Not Detected	0.84	Not Detected
Toluene	0.20	0.68	0.77	2.6
trans-1,3-Dichloropropene	0.20	Not Detected	0.93	Not Detected
1,1,2-Trichloroethane	0.20	Not Detected	1.1	Not Detected
Tetrachloroethene	0.20	27	1.4	180
2-Hexanone	1.0	Not Detected	4.2	Not Detected

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Client Sample ID: IA-2

Lab ID#: 2112749A-06A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**v010714**	**Date of Collection: 12/16/21 4:39:00 PM**	
Dil. Factor:	**2.05**	**Date of Analysis: 1/7/22 04:34 PM**	

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Dibromochloromethane	0.20	Not Detected	1.7	Not Detected
1,2-Dibromoethane (EDB)	0.20	Not Detected	1.6	Not Detected
Chlorobenzene	0.20	Not Detected	0.94	Not Detected
Ethyl Benzene	0.20	Not Detected	0.89	Not Detected
m,p-Xylene	0.20	0.24	0.89	1.0
o-Xylene	0.20	Not Detected	0.89	Not Detected
Styrene	0.20	Not Detected	0.87	Not Detected
Bromoform	0.20	Not Detected	2.1	Not Detected
Cumene	0.20	Not Detected	1.0	Not Detected
1,1,2,2-Tetrachloroethane	0.20	Not Detected	1.4	Not Detected
Propylbenzene	0.20	Not Detected	1.0	Not Detected
4-Ethyltoluene	0.20	0.50	1.0	2.4
1,3,5-Trimethylbenzene	0.20	Not Detected	1.0	Not Detected
1,2,4-Trimethylbenzene	0.20	0.57	1.0	2.8
1,3-Dichlorobenzene	0.20	Not Detected	1.2	Not Detected
1,4-Dichlorobenzene	0.20	Not Detected	1.2	Not Detected
alpha-Chlorotoluene	0.20	Not Detected	1.1	Not Detected
1,2-Dichlorobenzene	0.20	Not Detected	1.2	Not Detected
1,2,4-Trichlorobenzene	1.0	Not Detected	7.6	Not Detected
Hexachlorobutadiene	1.0	Not Detected	11	Not Detected

Container Type: 6 Liter Summa Canister (100% Cert Ambient)

Surrogates	%Recovery	Method Limits
1,2-Dichloroethane-d4	105	70-130
Toluene-d8	95	70-130
4-Bromofluorobenzene	105	70-130

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Client Sample ID: Outdoor Ambient

Lab ID#: 2112749A-07A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**v010715**	**Date of Collection: 12/16/21 4:45:00 PM**	
Dil. Factor:	**1.95**	**Date of Analysis: 1/7/22 05:15 PM**	

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Freon 12	0.98	Not Detected	4.8	Not Detected
Freon 114	0.20	Not Detected	1.4	Not Detected
Chloromethane	0.98	Not Detected	2.0	Not Detected
Vinyl Chloride	0.20	Not Detected	0.50	Not Detected
1,3-Butadiene	0.20	Not Detected	0.43	Not Detected
Bromomethane	0.98	Not Detected	3.8	Not Detected
Chloroethane	0.98	Not Detected	2.6	Not Detected
Freon 11	0.20	Not Detected	1.1	Not Detected
Ethanol	2.0	2.4	3.7	4.6
Freon 113	0.20	Not Detected	1.5	Not Detected
1,1-Dichloroethene	0.20	Not Detected	0.77	Not Detected
Acetone	2.0	5.4	4.6	13
2-Propanol	2.0	2.0	4.8	4.8
Carbon Disulfide	0.98	Not Detected	3.0	Not Detected
3-Chloropropene	0.98	Not Detected	3.0	Not Detected
Methylene Chloride	0.39	Not Detected	1.4	Not Detected
Methyl tert-butyl ether	0.20	Not Detected	0.70	Not Detected
trans-1,2-Dichloroethene	0.20	Not Detected	0.77	Not Detected
Hexane	0.98	Not Detected	3.4	Not Detected
1,1-Dichloroethane	0.20	Not Detected	0.79	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.98	Not Detected	2.9	Not Detected
cis-1,2-Dichloroethene	0.20	Not Detected	0.77	Not Detected
Tetrahydrofuran	0.98	Not Detected	2.9	Not Detected
Chloroform	0.20	Not Detected	0.95	Not Detected
1,1,1-Trichloroethane	0.20	Not Detected	1.1	Not Detected
Cyclohexane	0.98	Not Detected	3.4	Not Detected
Carbon Tetrachloride	0.20	Not Detected	1.2	Not Detected
2,2,4-Trimethylpentane	0.98	Not Detected	4.6	Not Detected
Benzene	0.20	Not Detected	0.62	Not Detected
1,2-Dichloroethane	0.20	Not Detected	0.79	Not Detected
Heptane	0.98	Not Detected	4.0	Not Detected
Trichloroethene	0.20	Not Detected	1.0	Not Detected
1,2-Dichloropropane	0.20	Not Detected	0.90	Not Detected
1,4-Dioxane	0.20	Not Detected	0.70	Not Detected
Bromodichloromethane	0.20	Not Detected	1.3	Not Detected
cis-1,3-Dichloropropene	0.20	Not Detected	0.88	Not Detected
4-Methyl-2-pentanone	0.20	Not Detected	0.80	Not Detected
Toluene	0.20	0.20	0.73	0.77
trans-1,3-Dichloropropene	0.20	Not Detected	0.88	Not Detected
1,1,2-Trichloroethane	0.20	Not Detected	1.1	Not Detected
Tetrachloroethene	0.20	Not Detected	1.3	Not Detected
2-Hexanone	0.98	Not Detected	4.0	Not Detected

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Client Sample ID: Outdoor Ambient

Lab ID#: 2112749A-07A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**v010715**	**Date of Collection: 12/16/21 4:45:00 PM**	
Dil. Factor:	**1.95**	**Date of Analysis: 1/7/22 05:15 PM**	

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Dibromochloromethane	0.20	Not Detected	1.7	Not Detected
1,2-Dibromoethane (EDB)	0.20	Not Detected	1.5	Not Detected
Chlorobenzene	0.20	Not Detected	0.90	Not Detected
Ethyl Benzene	0.20	Not Detected	0.85	Not Detected
m,p-Xylene	0.20	Not Detected	0.85	Not Detected
o-Xylene	0.20	Not Detected	0.85	Not Detected
Styrene	0.20	Not Detected	0.83	Not Detected
Bromoform	0.20	Not Detected	2.0	Not Detected
Cumene	0.20	Not Detected	0.96	Not Detected
1,1,2,2-Tetrachloroethane	0.20	Not Detected	1.3	Not Detected
Propylbenzene	0.20	Not Detected	0.96	Not Detected
4-Ethyltoluene	0.20	Not Detected	0.96	Not Detected
1,3,5-Trimethylbenzene	0.20	Not Detected	0.96	Not Detected
1,2,4-Trimethylbenzene	0.20	Not Detected	0.96	Not Detected
1,3-Dichlorobenzene	0.20	Not Detected	1.2	Not Detected
1,4-Dichlorobenzene	0.20	Not Detected	1.2	Not Detected
alpha-Chlorotoluene	0.20	Not Detected	1.0	Not Detected
1,2-Dichlorobenzene	0.20	Not Detected	1.2	Not Detected
1,2,4-Trichlorobenzene	0.98	Not Detected	7.2	Not Detected
Hexachlorobutadiene	0.98	Not Detected	10	Not Detected

Container Type: 6 Liter Summa Canister (100% Cert Ambient)

Surrogates	%Recovery	Method Limits
1,2-Dichloroethane-d4	105	70-130
Toluene-d8	98	70-130
4-Bromofluorobenzene	108	70-130

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Client Sample ID: IA-3

Lab ID#: 2112749A-08A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**v010716**	**Date of Collection:**	**12/22/21 3:58:00 PM**
Dil. Factor:	**2.00**	**Date of Analysis:**	**1/7/22 05:56 PM**

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Freon 12	1.0	Not Detected	4.9	Not Detected
Freon 114	0.20	Not Detected	1.4	Not Detected
Chloromethane	1.0	Not Detected	2.1	Not Detected
Vinyl Chloride	0.20	Not Detected	0.51	Not Detected
1,3-Butadiene	0.20	Not Detected	0.44	Not Detected
Bromomethane	1.0	Not Detected	3.9	Not Detected
Chloroethane	1.0	Not Detected	2.6	Not Detected
Freon 11	0.20	0.21	1.1	1.2
Ethanol	2.0	6.0	3.8	11
Freon 113	0.20	Not Detected	1.5	Not Detected
1,1-Dichloroethene	0.20	Not Detected	0.79	Not Detected
Acetone	2.0	8.2	4.8	19
2-Propanol	2.0	Not Detected	4.9	Not Detected
Carbon Disulfide	1.0	Not Detected	3.1	Not Detected
3-Chloropropene	1.0	Not Detected	3.1	Not Detected
Methylene Chloride	0.40	Not Detected	1.4	Not Detected
Methyl tert-butyl ether	0.20	Not Detected	0.72	Not Detected
trans-1,2-Dichloroethene	0.20	Not Detected	0.79	Not Detected
Hexane	1.0	Not Detected	3.5	Not Detected
1,1-Dichloroethane	0.20	Not Detected	0.81	Not Detected
2-Butanone (Methyl Ethyl Ketone)	1.0	1.0	2.9	3.1
cis-1,2-Dichloroethene	0.20	Not Detected	0.79	Not Detected
Tetrahydrofuran	1.0	Not Detected	2.9	Not Detected
Chloroform	0.20	Not Detected	0.98	Not Detected
1,1,1-Trichloroethane	0.20	Not Detected	1.1	Not Detected
Cyclohexane	1.0	Not Detected	3.4	Not Detected
Carbon Tetrachloride	0.20	Not Detected	1.2	Not Detected
2,2,4-Trimethylpentane	1.0	Not Detected	4.7	Not Detected
Benzene	0.20	0.47	0.64	1.5
1,2-Dichloroethane	0.20	Not Detected	0.81	Not Detected
Heptane	1.0	Not Detected	4.1	Not Detected
Trichloroethene	0.20	Not Detected	1.1	Not Detected
1,2-Dichloropropane	0.20	Not Detected	0.92	Not Detected
1,4-Dioxane	0.20	Not Detected	0.72	Not Detected
Bromodichloromethane	0.20	Not Detected	1.3	Not Detected
cis-1,3-Dichloropropene	0.20	Not Detected	0.91	Not Detected
4-Methyl-2-pentanone	0.20	Not Detected	0.82	Not Detected
Toluene	0.20	0.59	0.75	2.2
trans-1,3-Dichloropropene	0.20	Not Detected	0.91	Not Detected
1,1,2-Trichloroethane	0.20	Not Detected	1.1	Not Detected
Tetrachloroethene	0.20	1.1	1.4	7.5
2-Hexanone	1.0	Not Detected	4.1	Not Detected

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Client Sample ID: IA-3

Lab ID#: 2112749A-08A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**v010716**	**Date of Collection:**	**12/22/21 3:58:00 PM**
Dil. Factor:	**2.00**	**Date of Analysis:**	**1/7/22 05:56 PM**

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Dibromochloromethane	0.20	Not Detected	1.7	Not Detected
1,2-Dibromoethane (EDB)	0.20	Not Detected	1.5	Not Detected
Chlorobenzene	0.20	Not Detected	0.92	Not Detected
Ethyl Benzene	0.20	Not Detected	0.87	Not Detected
m,p-Xylene	0.20	0.24	0.87	1.1
o-Xylene	0.20	Not Detected	0.87	Not Detected
Styrene	0.20	Not Detected	0.85	Not Detected
Bromoform	0.20	Not Detected	2.1	Not Detected
Cumene	0.20	Not Detected	0.98	Not Detected
1,1,2,2-Tetrachloroethane	0.20	Not Detected	1.4	Not Detected
Propylbenzene	0.20	Not Detected	0.98	Not Detected
4-Ethyltoluene	0.20	Not Detected	0.98	Not Detected
1,3,5-Trimethylbenzene	0.20	Not Detected	0.98	Not Detected
1,2,4-Trimethylbenzene	0.20	Not Detected	0.98	Not Detected
1,3-Dichlorobenzene	0.20	Not Detected	1.2	Not Detected
1,4-Dichlorobenzene	0.20	Not Detected	1.2	Not Detected
alpha-Chlorotoluene	0.20	Not Detected	1.0	Not Detected
1,2-Dichlorobenzene	0.20	Not Detected	1.2	Not Detected
1,2,4-Trichlorobenzene	1.0	Not Detected	7.4	Not Detected
Hexachlorobutadiene	1.0	Not Detected	11	Not Detected

Container Type: 6 Liter Summa Canister

Surrogates	%Recovery	Method Limits
1,2-Dichloroethane-d4	105	70-130
Toluene-d8	97	70-130
4-Bromofluorobenzene	107	70-130

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Client Sample ID: Lab Blank

Lab ID#: 2112749A-09A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**v010707**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 10:34 AM**	

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Freon 12	0.50	Not Detected	2.5	Not Detected
Freon 114	0.10	Not Detected	0.70	Not Detected
Chloromethane	0.50	Not Detected	1.0	Not Detected
Vinyl Chloride	0.10	Not Detected	0.26	Not Detected
1,3-Butadiene	0.10	Not Detected	0.22	Not Detected
Bromomethane	0.50	Not Detected	1.9	Not Detected
Chloroethane	0.50	Not Detected	1.3	Not Detected
Freon 11	0.10	Not Detected	0.56	Not Detected
Ethanol	1.0	Not Detected	1.9	Not Detected
Freon 113	0.10	Not Detected	0.77	Not Detected
1,1-Dichloroethene	0.10	Not Detected	0.40	Not Detected
Acetone	1.0	Not Detected	2.4	Not Detected
2-Propanol	1.0	Not Detected	2.4	Not Detected
Carbon Disulfide	0.50	Not Detected	1.6	Not Detected
3-Chloropropene	0.50	Not Detected	1.6	Not Detected
Methylene Chloride	0.20	Not Detected	0.69	Not Detected
Methyl tert-butyl ether	0.10	Not Detected	0.36	Not Detected
trans-1,2-Dichloroethene	0.10	Not Detected	0.40	Not Detected
Hexane	0.50	Not Detected	1.8	Not Detected
1,1-Dichloroethane	0.10	Not Detected	0.40	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.50	Not Detected	1.5	Not Detected
cis-1,2-Dichloroethene	0.10	Not Detected	0.40	Not Detected
Tetrahydrofuran	0.50	Not Detected	1.5	Not Detected
Chloroform	0.10	Not Detected	0.49	Not Detected
1,1,1-Trichloroethane	0.10	Not Detected	0.54	Not Detected
Cyclohexane	0.50	Not Detected	1.7	Not Detected
Carbon Tetrachloride	0.10	Not Detected	0.63	Not Detected
2,2,4-Trimethylpentane	0.50	Not Detected	2.3	Not Detected
Benzene	0.10	Not Detected	0.32	Not Detected
1,2-Dichloroethane	0.10	Not Detected	0.40	Not Detected
Heptane	0.50	Not Detected	2.0	Not Detected
Trichloroethene	0.10	Not Detected	0.54	Not Detected
1,2-Dichloropropane	0.10	Not Detected	0.46	Not Detected
1,4-Dioxane	0.10	Not Detected	0.36	Not Detected
Bromodichloromethane	0.10	Not Detected	0.67	Not Detected
cis-1,3-Dichloropropene	0.10	Not Detected	0.45	Not Detected
4-Methyl-2-pentanone	0.10	Not Detected	0.41	Not Detected
Toluene	0.10	Not Detected	0.38	Not Detected
trans-1,3-Dichloropropene	0.10	Not Detected	0.45	Not Detected
1,1,2-Trichloroethane	0.10	Not Detected	0.54	Not Detected
Tetrachloroethene	0.10	Not Detected	0.68	Not Detected
2-Hexanone	0.50	Not Detected	2.0	Not Detected

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Client Sample ID: Lab Blank

Lab ID#: 2112749A-09A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**v010707**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 10:34 AM**	

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Dibromochloromethane	0.10	Not Detected	0.85	Not Detected
1,2-Dibromoethane (EDB)	0.10	Not Detected	0.77	Not Detected
Chlorobenzene	0.10	Not Detected	0.46	Not Detected
Ethyl Benzene	0.10	Not Detected	0.43	Not Detected
m,p-Xylene	0.10	Not Detected	0.43	Not Detected
o-Xylene	0.10	Not Detected	0.43	Not Detected
Styrene	0.10	Not Detected	0.42	Not Detected
Bromoform	0.10	Not Detected	1.0	Not Detected
Cumene	0.10	Not Detected	0.49	Not Detected
1,1,2,2-Tetrachloroethane	0.10	Not Detected	0.69	Not Detected
Propylbenzene	0.10	Not Detected	0.49	Not Detected
4-Ethyltoluene	0.10	Not Detected	0.49	Not Detected
1,3,5-Trimethylbenzene	0.10	Not Detected	0.49	Not Detected
1,2,4-Trimethylbenzene	0.10	Not Detected	0.49	Not Detected
1,3-Dichlorobenzene	0.10	Not Detected	0.60	Not Detected
1,4-Dichlorobenzene	0.10	Not Detected	0.60	Not Detected
alpha-Chlorotoluene	0.10	Not Detected	0.52	Not Detected
1,2-Dichlorobenzene	0.10	Not Detected	0.60	Not Detected
1,2,4-Trichlorobenzene	0.50	Not Detected	3.7	Not Detected
Hexachlorobutadiene	0.50	Not Detected	5.3	Not Detected

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
1,2-Dichloroethane-d4	112	70-130
Toluene-d8	98	70-130
4-Bromofluorobenzene	106	70-130

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Client Sample ID: CCV

Lab ID#: 2112749A-10A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**v010703**	**Date of Collection: NA**
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 07:22 AM**

Compound	%Recovery
Freon 12	98
Freon 114	93
Chloromethane	88
Vinyl Chloride	94
1,3-Butadiene	87
Bromomethane	102
Chloroethane	99
Freon 11	105
Ethanol	96
Freon 113	100
1,1-Dichloroethene	90
Acetone	87
2-Propanol	83
Carbon Disulfide	98
3-Chloropropene	101
Methylene Chloride	89
Methyl tert-butyl ether	86
trans-1,2-Dichloroethene	92
Hexane	89
1,1-Dichloroethane	95
2-Butanone (Methyl Ethyl Ketone)	93
cis-1,2-Dichloroethene	93
Tetrahydrofuran	81
Chloroform	95
1,1,1-Trichloroethane	90
Cyclohexane	89
Carbon Tetrachloride	92
2,2,4-Trimethylpentane	92
Benzene	100
1,2-Dichloroethane	98
Heptane	91
Trichloroethene	98
1,2-Dichloropropane	99
1,4-Dioxane	101
Bromodichloromethane	103
cis-1,3-Dichloropropene	96
4-Methyl-2-pentanone	92
Toluene	95
trans-1,3-Dichloropropene	102
1,1,2-Trichloroethane	99
Tetrachloroethene	103
2-Hexanone	100

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Client Sample ID: CCV

Lab ID#: 2112749A-10A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**v010703**	**Date of Collection: NA**
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 07:22 AM**

Compound	%Recovery
Dibromochloromethane	105
1,2-Dibromoethane (EDB)	99
Chlorobenzene	98
Ethyl Benzene	94
m,p-Xylene	89
o-Xylene	88
Styrene	90
Bromoform	112
Cumene	86
1,1,2,2-Tetrachloroethane	101
Propylbenzene	95
4-Ethyltoluene	98
1,3,5-Trimethylbenzene	95
1,2,4-Trimethylbenzene	100
1,3-Dichlorobenzene	98
1,4-Dichlorobenzene	96
alpha-Chlorotoluene	84
1,2-Dichlorobenzene	101
1,2,4-Trichlorobenzene	115
Hexachlorobutadiene	109

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
1,2-Dichloroethane-d4	97	70-130
Toluene-d8	103	70-130
4-Bromofluorobenzene	95	70-130

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Client Sample ID: LCS

Lab ID#: 2112749A-11A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**v010704**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 08:02 AM**	

Compound	%Recovery	Method Limits
Freon 12	93	70-130
Freon 114	91	70-130
Chloromethane	85	70-130
Vinyl Chloride	90	70-130
1,3-Butadiene	86	70-130
Bromomethane	98	70-130
Chloroethane	92	70-130
Freon 11	100	70-130
Ethanol	83	70-130
Freon 113	92	70-130
1,1-Dichloroethene	85	70-130
Acetone	83	70-130
2-Propanol	84	70-130
Carbon Disulfide	94	70-130
3-Chloropropene	92	70-130
Methylene Chloride	82	70-130
Methyl tert-butyl ether	83	70-130
trans-1,2-Dichloroethene	87	70-130
Hexane	86	70-130
1,1-Dichloroethane	90	70-130
2-Butanone (Methyl Ethyl Ketone)	87	70-130
cis-1,2-Dichloroethene	88	70-130
Tetrahydrofuran	79	70-130
Chloroform	90	70-130
1,1,1-Trichloroethane	88	70-130
Cyclohexane	88	70-130
Carbon Tetrachloride	89	70-130
2,2,4-Trimethylpentane	84	70-130
Benzene	92	70-130
1,2-Dichloroethane	91	70-130
Heptane	82	70-130
Trichloroethene	90	70-130
1,2-Dichloropropane	91	70-130
1,4-Dioxane	90	70-130
Bromodichloromethane	96	70-130
cis-1,3-Dichloropropene	88	70-130
4-Methyl-2-pentanone	80	70-130
Toluene	85	70-130
trans-1,3-Dichloropropene	95	70-130
1,1,2-Trichloroethane	100	70-130
Tetrachloroethene	97	70-130
2-Hexanone	87	70-130

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Client Sample ID: LCS

Lab ID#: 2112749A-11A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**v010704**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 08:02 AM**	

Compound	%Recovery	Method Limits
Dibromochloromethane	99	70-130
1,2-Dibromoethane (EDB)	92	70-130
Chlorobenzene	91	70-130
Ethyl Benzene	85	70-130
m,p-Xylene	75	70-130
o-Xylene	73	70-130
Styrene	74	70-130
Bromoform	97	70-130
Cumene	76	70-130
1,1,2,2-Tetrachloroethane	96	70-130
Propylbenzene	81	70-130
4-Ethyltoluene	85	70-130
1,3,5-Trimethylbenzene	88	70-130
1,2,4-Trimethylbenzene	89	70-130
1,3-Dichlorobenzene	77	70-130
1,4-Dichlorobenzene	75	70-130
alpha-Chlorotoluene	64 Q	70-130
1,2-Dichlorobenzene	78	70-130
1,2,4-Trichlorobenzene	82	70-130
Hexachlorobutadiene	89	70-130

Q = Exceeds Quality Control limits.

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
1,2-Dichloroethane-d4	103	70-130
Toluene-d8	100	70-130
4-Bromofluorobenzene	90	70-130

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Client Sample ID: LCSD

Lab ID#: 2112749A-11AA

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**v010705**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 08:51 AM**	

Compound	%Recovery	Method Limits
Freon 12	93	70-130
Freon 114	89	70-130
Chloromethane	82	70-130
Vinyl Chloride	88	70-130
1,3-Butadiene	84	70-130
Bromomethane	92	70-130
Chloroethane	89	70-130
Freon 11	98	70-130
Ethanol	83	70-130
Freon 113	91	70-130
1,1-Dichloroethene	86	70-130
Acetone	82	70-130
2-Propanol	83	70-130
Carbon Disulfide	94	70-130
3-Chloropropene	95	70-130
Methylene Chloride	81	70-130
Methyl tert-butyl ether	81	70-130
trans-1,2-Dichloroethene	88	70-130
Hexane	84	70-130
1,1-Dichloroethane	90	70-130
2-Butanone (Methyl Ethyl Ketone)	88	70-130
cis-1,2-Dichloroethene	87	70-130
Tetrahydrofuran	75	70-130
Chloroform	90	70-130
1,1,1-Trichloroethane	88	70-130
Cyclohexane	87	70-130
Carbon Tetrachloride	90	70-130
2,2,4-Trimethylpentane	82	70-130
Benzene	93	70-130
1,2-Dichloroethane	92	70-130
Heptane	83	70-130
Trichloroethene	91	70-130
1,2-Dichloropropane	89	70-130
1,4-Dioxane	88	70-130
Bromodichloromethane	96	70-130
cis-1,3-Dichloropropene	88	70-130
4-Methyl-2-pentanone	79	70-130
Toluene	85	70-130
trans-1,3-Dichloropropene	97	70-130
1,1,2-Trichloroethane	98	70-130
Tetrachloroethene	98	70-130
2-Hexanone	87	70-130

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Client Sample ID: LCSD

Lab ID#: 2112749A-11AA

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**v010705**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 08:51 AM**	

Compound	%Recovery	Method Limits
Dibromochloromethane	101	70-130
1,2-Dibromoethane (EDB)	95	70-130
Chlorobenzene	90	70-130
Ethyl Benzene	83	70-130
m,p-Xylene	74	70-130
o-Xylene	72	70-130
Styrene	72	70-130
Bromoform	98	70-130
Cumene	74	70-130
1,1,2,2-Tetrachloroethane	91	70-130
Propylbenzene	80	70-130
4-Ethyltoluene	85	70-130
1,3,5-Trimethylbenzene	87	70-130
1,2,4-Trimethylbenzene	88	70-130
1,3-Dichlorobenzene	76	70-130
1,4-Dichlorobenzene	71	70-130
alpha-Chlorotoluene	59 Q	70-130
1,2-Dichlorobenzene	76	70-130
1,2,4-Trichlorobenzene	70	70-130
Hexachlorobutadiene	82	70-130

Q = Exceeds Quality Control limits.

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
1,2-Dichloroethane-d4	100	70-130
Toluene-d8	99	70-130
4-Bromofluorobenzene	86	70-130

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Analysis Request /Canister Chain of Custody

For Laboratory Use Only

PID: _____ Workorder #: 2112743

180 Blue Ravine Rd. Suite B, Folsom, CA 95630
Phone (800) 985-5955; Fax (916) 351-8279

Client: DBSPA
Project Name: D+D Mountain Air
Project Manager: T. Rauch Project #
Sampler: P. Fehrman
Site Name: D+D Mountain Air

Special Instructions/Notes:

Turnaround Time (Rush surcharges may apply)
Standard _____ Rush _____(specify)

Lab ID	Field Sample Identification(Location)	Can #	Flow Controller #	Start Sampling Information		Stop Sampling Information		Canister Vacuum/Pressure		Lab Use Only		Requested Analyses			
				Date	Time	Date	Time	Initial (in Hg)	Final (in Hg)	Receipt	Final (psig) Gas: N_2 / He	TO-15	% He		
	SS-1	1L1508	23201	12/16/21	1440	12/16/21	1445	21.5	3			X	X		
	SS-2	1L3321	24126	12/16/21	1503	12/16/21	1511	22	5			X	X		
	Duplicate SS	LC727	24126	12/16/21	1512	12/16/21	1519	23.5	5			X	X		
04A	Duplicate 1A	6L0610	23729	12/16/21	0858	12/16/21	1532	24	6			X			
05A	1A-1	6L0815	23379	12/16/21	0900	12/16/21	1635	24	7.5			X			
06A	1A-2	6L2071	25305	12/16/21	0857	12/16/21	1639	25	8.5			X			
07A	Outdoor Ambient	6L2848	24561	12/16/21	0904	12/16/21	1645	24.5	7.5			X			
08A	1A-3	6L2157	24308	12/22/21	0856	12/22/21	1558	25	8.5			X			
	SS-3	1L1778	24108	12/22/21	1611	12/22/21	1620	23	5			X	X		
	TripBlank	1L2945										X			

Relinquished by: (Signature/Affiliation)	Date	Time	Received by: (Signature/Affiliation)	Date	Time
	12/23/21	1346	TA NM	12/23/21	1346
Relinquished by: (Signature/Affiliation) TA NM	Date 12/23/21	Time Fedex	Received by: (Signature/Affiliation) EATL	Date 12/27/21	Time 0910
Relinquished by: (Signature/Affiliation)	Date	Time	Received by: (Signature/Affiliation)	Date	Time

Lab Use Only

Shipper Name: Fedex | Custody Seals Intact? | Yes | No | None | Good

Sample Transportation Notice: Relinquishing signature on this document indicates that samples are shipped in compliance with all applicable local, State, Federal, and international laws, regulations, and ordinances of any kind. Relinquishing signature also indicates agreement to hold harmless, defend, and indemnify Eurofins Air Toxics against any claim, demand, or action, of any kind, related to the collection, handling, of shipping of samples. D.O.T Hotline (800) 467-4922

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1/10/2022
Mr. John Bunch
Daniel B. Stephens & Associates, Inc.
6020 Academy NE, Suite 100

Albuquerque NM 87109

Project Name: D&D Mountain Air
Project #:
Workorder #: 2112749B

Dear Mr. John Bunch

The following report includes the data for the above referenced project for sample(s) received on 12/27/2021 at Eurofins Air Toxics LLC.

The data and associated QC analyzed by TO-15 are compliant with the project requirements or laboratory criteria with the exception of the deviations noted in the attached case narrative.

Thank you for choosing Eurofins Air Toxics LLC. for your air analysis needs. Eurofins Air Toxics Inc. is committed to providing accurate data of the highest quality. Please feel free to contact the Project Manager: Brian Whittaker at 916-985-1000 if you have any questions regarding the data in this report.

Regards,

Brian Whittaker

Project Manager

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WORK ORDER #: 2112749B

Work Order Summary

CLIENT:	Mr. John Bunch Daniel B. Stephens & Associates, Inc. 6020 Academy NE, Suite 100 Albuquerque, NM 87109	**BILL TO:**	Accounts Payable Daniel B. Stephens & Associates, Inc. 6020 Academy NE, Suite 100 Albuquerque, NM 87109
PHONE:	505-822-9400	**P.O. #**	DB21.1167.00.3.5
FAX:	505-822-8877	**PROJECT #**	D&D Mountain Air
DATE RECEIVED:	12/27/2021	**CONTACT:**	Brian Whittaker
DATE COMPLETED:	01/10/2022		

FRACTION #	NAME	TEST	RECEIPT VAC./PRES.	FINAL PRESSURE
01A	SS-1	TO-15	7.5 "Hg	10 psi
02A	SS-2	TO-15	10.0 "Hg	10 psi
03A	Duplicate SS	TO-15	9.5 "Hg	10 psi
09A	SS-3	TO-15	8.0 "Hg	10 psi
10A	Trip Blank	TO-15	14.2 psi	14.2 psi
11A	Lab Blank	TO-15	NA	NA
12A	CCV	TO-15	NA	NA
13A	LCS	TO-15	NA	NA
13AA	LCSD	TO-15	NA	NA

CERTIFIED BY: Heidi Hayes DATE: 01/10/22

Technical Director

Certification numbers: AZ Licensure AZ0775, FL NELAP – E87680, LA NELAP – 02089, NH NELAP - 209221, NJ NELAP - CA016, NY NELAP - 11291, TX NELAP - T104704434-21-17, UT NELAP – CA009332021-13, VA NELAP - 10615, WA NELAP - C935
Name of Accreditation Body: NELAP/ORELAP (Oregon Environmental Laboratory Accreditation Program)
Accreditation number: CA300005-015, Effective date: 10/18/2021, Expiration date: 10/17/2022.
Eurofins Air Toxics, LLC certifies that the test results contained in this report meet all requirements of the NELAC standards

This report shall not be reproduced, except in full, without the written approval of Eurofins Air Toxics, LLC.

180 BLUE RAVINE ROAD, SUITE B FOLSOM, CA - 95630
(916) 985-1000 . (800) 985-5955 . FAX (916) 351-8279

LABORATORY NARRATIVE
EPA Method TO-15
Daniel B. Stephens & Associates, Inc.
Workorder# 2112749B

Five 1 Liter Summa Canister samples were received on December 27, 2021. The laboratory performed analysis via EPA Method TO-15 using GC/MS in the full scan mode.

Receiving Notes

There were no receiving discrepancies.

Analytical Notes

All Quality Control Limit exceedances and affected sample results are noted by flags. Each flag is defined at the bottom of this Case Narrative and on each Sample Result Summary page. Target compound non-detects in the samples that are associated with high bias in QC analyses have not been flagged.

Dilution was performed on samples SS-1, SS-2 and Duplicate SS due to the presence of high level target species.

Definition of Data Qualifying Flags

Ten qualifiers may have been used on the data analysis sheets and indicates as follows:

B - Compound present in laboratory blank greater than reporting limit (background subtraction not performed).

J - Estimated value.

E - Exceeds instrument calibration range.

S - Saturated peak.

Q - Exceeds quality control limits.

U - Compound analyzed for but not detected above the reporting limit, LOD, or MDL value. See data page for project specific U-flag definition.

UJ- Non-detected compound associated with low bias in the CCV

N - The identification is based on presumptive evidence.

M - Reported value may be biased due to apparent matrix interferences.

CN - See Case Narrative.

File extensions may have been used on the data analysis sheets and indicates as follows:

a-File was requantified

b-File was quantified by a second column and detector

r1-File was requantified for the purpose of reissue

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Summary of Detected Compounds
EPA METHOD TO-15 GC/MS FULL SCAN

Client Sample ID: SS-1

Lab ID#: 2112749B-01A

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Trichloroethene	4.5	29	24	160
Tetrachloroethene	4.5	1500	30	10000

Client Sample ID: SS-2

Lab ID#: 2112749B-02A

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
trans-1,2-Dichloroethene	8.4	140	33	560
Trichloroethene	8.4	340	45	1800
Tetrachloroethene	8.4	1500	57	10000

Client Sample ID: Duplicate SS

Lab ID#: 2112749B-03A

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
trans-1,2-Dichloroethene	8.2	160	32	650
Trichloroethene	8.2	400	44	2200
Tetrachloroethene	8.2	1800	56	12000

Client Sample ID: SS-3

Lab ID#: 2112749B-09A

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Ethanol	11	22	22	42
Tetrachloroethene	1.1	48	7.8	330

Client Sample ID: Trip Blank

Lab ID#: 2112749B-10A

No Detections Were Found.

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Client Sample ID: SS-1

Lab ID#: 2112749B-01A

EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**a010709**	**Date of Collection:**	**12/16/21 2:45:00 PM**
Dil. Factor:	**8.96**	**Date of Analysis:**	**1/7/22 05:01 PM**

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Freon 12	4.5	Not Detected	22	Not Detected
Freon 114	4.5	Not Detected	31	Not Detected
Chloromethane	45	Not Detected	92	Not Detected
Vinyl Chloride	4.5	Not Detected	11	Not Detected
1,3-Butadiene	4.5	Not Detected	9.9	Not Detected
Bromomethane	45	Not Detected	170	Not Detected
Chloroethane	18	Not Detected	47	Not Detected
Freon 11	4.5	Not Detected	25	Not Detected
Ethanol	45	Not Detected	84	Not Detected
Freon 113	4.5	Not Detected	34	Not Detected
1,1-Dichloroethene	4.5	Not Detected	18	Not Detected
Acetone	45	Not Detected	110	Not Detected
2-Propanol	18	Not Detected	44	Not Detected
Carbon Disulfide	18	Not Detected	56	Not Detected
3-Chloropropene	18	Not Detected	56	Not Detected
Methylene Chloride	45	Not Detected	160	Not Detected
Methyl tert-butyl ether	18	Not Detected	65	Not Detected
trans-1,2-Dichloroethene	4.5	Not Detected	18	Not Detected
Hexane	4.5	Not Detected	16	Not Detected
1,1-Dichloroethane	4.5	Not Detected	18	Not Detected
2-Butanone (Methyl Ethyl Ketone)	18	Not Detected	53	Not Detected
cis-1,2-Dichloroethene	4.5	Not Detected	18	Not Detected
Tetrahydrofuran	4.5	Not Detected UJ	13	Not Detected UJ
Chloroform	4.5	Not Detected	22	Not Detected
1,1,1-Trichloroethane	4.5	Not Detected	24	Not Detected
Cyclohexane	4.5	Not Detected	15	Not Detected
Carbon Tetrachloride	4.5	Not Detected	28	Not Detected
2,2,4-Trimethylpentane	4.5	Not Detected	21	Not Detected
Benzene	4.5	Not Detected	14	Not Detected
1,2-Dichloroethane	4.5	Not Detected	18	Not Detected
Heptane	4.5	Not Detected	18	Not Detected
Trichloroethene	4.5	29	24	160
1,2-Dichloropropane	4.5	Not Detected	21	Not Detected
1,4-Dioxane	18	Not Detected	64	Not Detected
Bromodichloromethane	4.5	Not Detected	30	Not Detected
cis-1,3-Dichloropropene	4.5	Not Detected	20	Not Detected
4-Methyl-2-pentanone	4.5	Not Detected	18	Not Detected
Toluene	4.5	Not Detected	17	Not Detected
trans-1,3-Dichloropropene	4.5	Not Detected	20	Not Detected
1,1,2-Trichloroethane	4.5	Not Detected	24	Not Detected
Tetrachloroethene	4.5	1500	30	10000
2-Hexanone	18	Not Detected	73	Not Detected

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Client Sample ID: SS-1

Lab ID#: 2112749B-01A

EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**a010709**	**Date of Collection:**	**12/16/21 2:45:00 PM**
Dil. Factor:	**8.96**	**Date of Analysis:**	**1/7/22 05:01 PM**

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Dibromochloromethane	4.5	Not Detected	38	Not Detected
1,2-Dibromoethane (EDB)	4.5	Not Detected	34	Not Detected
Chlorobenzene	4.5	Not Detected	21	Not Detected
Ethyl Benzene	4.5	Not Detected	19	Not Detected
m,p-Xylene	4.5	Not Detected	19	Not Detected
o-Xylene	4.5	Not Detected	19	Not Detected
Styrene	4.5	Not Detected	19	Not Detected
Bromoform	4.5	Not Detected	46	Not Detected
Cumene	4.5	Not Detected	22	Not Detected
1,1,2,2-Tetrachloroethane	4.5	Not Detected	31	Not Detected
Propylbenzene	4.5	Not Detected	22	Not Detected
4-Ethyltoluene	4.5	Not Detected	22	Not Detected
1,3,5-Trimethylbenzene	4.5	Not Detected	22	Not Detected
1,2,4-Trimethylbenzene	4.5	Not Detected	22	Not Detected
1,3-Dichlorobenzene	4.5	Not Detected	27	Not Detected
1,4-Dichlorobenzene	4.5	Not Detected	27	Not Detected
alpha-Chlorotoluene	4.5	Not Detected	23	Not Detected
1,2-Dichlorobenzene	4.5	Not Detected	27	Not Detected
1,2,4-Trichlorobenzene	18	Not Detected	130	Not Detected
Hexachlorobutadiene	18	Not Detected	190	Not Detected

UJ = Analyte associated with low bias in the CCV.

Container Type: 1 Liter Summa Canister

Surrogates	%Recovery	Method Limits
Toluene-d8	97	70-130
1,2-Dichloroethane-d4	80	70-130
4-Bromofluorobenzene	103	70-130

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Client Sample ID: SS-2

Lab ID#: 2112749B-02A

EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**a010710**	**Date of Collection:**	**12/16/21 3:11:00 PM**
Dil. Factor:	**16.8**	**Date of Analysis:**	**1/7/22 05:26 PM**

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Freon 12	8.4	Not Detected	42	Not Detected
Freon 114	8.4	Not Detected	59	Not Detected
Chloromethane	84	Not Detected	170	Not Detected
Vinyl Chloride	8.4	Not Detected	21	Not Detected
1,3-Butadiene	8.4	Not Detected	18	Not Detected
Bromomethane	84	Not Detected	330	Not Detected
Chloroethane	34	Not Detected	89	Not Detected
Freon 11	8.4	Not Detected	47	Not Detected
Ethanol	84	Not Detected	160	Not Detected
Freon 113	8.4	Not Detected	64	Not Detected
1,1-Dichloroethene	8.4	Not Detected	33	Not Detected
Acetone	84	Not Detected	200	Not Detected
2-Propanol	34	Not Detected	82	Not Detected
Carbon Disulfide	34	Not Detected	100	Not Detected
3-Chloropropene	34	Not Detected	100	Not Detected
Methylene Chloride	84	Not Detected	290	Not Detected
Methyl tert-butyl ether	34	Not Detected	120	Not Detected
trans-1,2-Dichloroethene	8.4	140	33	560
Hexane	8.4	Not Detected	30	Not Detected
1,1-Dichloroethane	8.4	Not Detected	34	Not Detected
2-Butanone (Methyl Ethyl Ketone)	34	Not Detected	99	Not Detected
cis-1,2-Dichloroethene	8.4	Not Detected	33	Not Detected
Tetrahydrofuran	8.4	Not Detected UJ	25	Not Detected UJ
Chloroform	8.4	Not Detected	41	Not Detected
1,1,1-Trichloroethane	8.4	Not Detected	46	Not Detected
Cyclohexane	8.4	Not Detected	29	Not Detected
Carbon Tetrachloride	8.4	Not Detected	53	Not Detected
2,2,4-Trimethylpentane	8.4	Not Detected	39	Not Detected
Benzene	8.4	Not Detected	27	Not Detected
1,2-Dichloroethane	8.4	Not Detected	34	Not Detected
Heptane	8.4	Not Detected	34	Not Detected
Trichloroethene	8.4	340	45	1800
1,2-Dichloropropane	8.4	Not Detected	39	Not Detected
1,4-Dioxane	34	Not Detected	120	Not Detected
Bromodichloromethane	8.4	Not Detected	56	Not Detected
cis-1,3-Dichloropropene	8.4	Not Detected	38	Not Detected
4-Methyl-2-pentanone	8.4	Not Detected	34	Not Detected
Toluene	8.4	Not Detected	32	Not Detected
trans-1,3-Dichloropropene	8.4	Not Detected	38	Not Detected
1,1,2-Trichloroethane	8.4	Not Detected	46	Not Detected
Tetrachloroethene	8.4	1500	57	10000
2-Hexanone	34	Not Detected	140	Not Detected

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Client Sample ID: SS-2

Lab ID#: 2112749B-02A

EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**a010710**	**Date of Collection: 12/16/21 3:11:00 PM**	
Dil. Factor:	**16.8**	**Date of Analysis: 1/7/22 05:26 PM**	

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Dibromochloromethane	8.4	Not Detected	72	Not Detected
1,2-Dibromoethane (EDB)	8.4	Not Detected	64	Not Detected
Chlorobenzene	8.4	Not Detected	39	Not Detected
Ethyl Benzene	8.4	Not Detected	36	Not Detected
m,p-Xylene	8.4	Not Detected	36	Not Detected
o-Xylene	8.4	Not Detected	36	Not Detected
Styrene	8.4	Not Detected	36	Not Detected
Bromoform	8.4	Not Detected	87	Not Detected
Cumene	8.4	Not Detected	41	Not Detected
1,1,2,2-Tetrachloroethane	8.4	Not Detected	58	Not Detected
Propylbenzene	8.4	Not Detected	41	Not Detected
4-Ethyltoluene	8.4	Not Detected	41	Not Detected
1,3,5-Trimethylbenzene	8.4	Not Detected	41	Not Detected
1,2,4-Trimethylbenzene	8.4	Not Detected	41	Not Detected
1,3-Dichlorobenzene	8.4	Not Detected	50	Not Detected
1,4-Dichlorobenzene	8.4	Not Detected	50	Not Detected
alpha-Chlorotoluene	8.4	Not Detected	43	Not Detected
1,2-Dichlorobenzene	8.4	Not Detected	50	Not Detected
1,2,4-Trichlorobenzene	34	Not Detected	250	Not Detected
Hexachlorobutadiene	34	Not Detected	360	Not Detected

UJ = Analyte associated with low bias in the CCV.

Container Type: 1 Liter Summa Canister

Surrogates	%Recovery	Method Limits
Toluene-d8	98	70-130
1,2-Dichloroethane-d4	79	70-130
4-Bromofluorobenzene	102	70-130

eurofins | Air Toxics

Client Sample ID: Duplicate SS

Lab ID#: 2112749B-03A

EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**a010711**	**Date of Collection: 12/16/21 3:19:00 PM**	
Dil. Factor:	**16.4**	**Date of Analysis: 1/7/22 05:51 PM**	

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Freon 12	8.2	Not Detected	40	Not Detected
Freon 114	8.2	Not Detected	57	Not Detected
Chloromethane	82	Not Detected	170	Not Detected
Vinyl Chloride	8.2	Not Detected	21	Not Detected
1,3-Butadiene	8.2	Not Detected	18	Not Detected
Bromomethane	82	Not Detected	320	Not Detected
Chloroethane	33	Not Detected	86	Not Detected
Freon 11	8.2	Not Detected	46	Not Detected
Ethanol	82	Not Detected	150	Not Detected
Freon 113	8.2	Not Detected	63	Not Detected
1,1-Dichloroethene	8.2	Not Detected	32	Not Detected
Acetone	82	Not Detected	190	Not Detected
2-Propanol	33	Not Detected	81	Not Detected
Carbon Disulfide	33	Not Detected	100	Not Detected
3-Chloropropene	33	Not Detected	100	Not Detected
Methylene Chloride	82	Not Detected	280	Not Detected
Methyl tert-butyl ether	33	Not Detected	120	Not Detected
trans-1,2-Dichloroethene	8.2	160	32	650
Hexane	8.2	Not Detected	29	Not Detected
1,1-Dichloroethane	8.2	Not Detected	33	Not Detected
2-Butanone (Methyl Ethyl Ketone)	33	Not Detected	97	Not Detected
cis-1,2-Dichloroethene	8.2	Not Detected	32	Not Detected
Tetrahydrofuran	8.2	Not Detected UJ	24	Not Detected UJ
Chloroform	8.2	Not Detected	40	Not Detected
1,1,1-Trichloroethane	8.2	Not Detected	45	Not Detected
Cyclohexane	8.2	Not Detected	28	Not Detected
Carbon Tetrachloride	8.2	Not Detected	52	Not Detected
2,2,4-Trimethylpentane	8.2	Not Detected	38	Not Detected
Benzene	8.2	Not Detected	26	Not Detected
1,2-Dichloroethane	8.2	Not Detected	33	Not Detected
Heptane	8.2	Not Detected	34	Not Detected
Trichloroethene	8.2	400	44	2200
1,2-Dichloropropane	8.2	Not Detected	38	Not Detected
1,4-Dioxane	33	Not Detected	120	Not Detected
Bromodichloromethane	8.2	Not Detected	55	Not Detected
cis-1,3-Dichloropropene	8.2	Not Detected	37	Not Detected
4-Methyl-2-pentanone	8.2	Not Detected	34	Not Detected
Toluene	8.2	Not Detected	31	Not Detected
trans-1,3-Dichloropropene	8.2	Not Detected	37	Not Detected
1,1,2-Trichloroethane	8.2	Not Detected	45	Not Detected
Tetrachloroethene	8.2	1800	56	12000
2-Hexanone	33	Not Detected	130	Not Detected

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Client Sample ID: Duplicate SS

Lab ID#: 2112749B-03A

EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**a010711**	**Date of Collection: 12/16/21 3:19:00 PM**	
Dil. Factor:	**16.4**	**Date of Analysis: 1/7/22 05:51 PM**	

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Dibromochloromethane	8.2	Not Detected	70	Not Detected
1,2-Dibromoethane (EDB)	8.2	Not Detected	63	Not Detected
Chlorobenzene	8.2	Not Detected	38	Not Detected
Ethyl Benzene	8.2	Not Detected	36	Not Detected
m,p-Xylene	8.2	Not Detected	36	Not Detected
o-Xylene	8.2	Not Detected	36	Not Detected
Styrene	8.2	Not Detected	35	Not Detected
Bromoform	8.2	Not Detected	85	Not Detected
Cumene	8.2	Not Detected	40	Not Detected
1,1,2,2-Tetrachloroethane	8.2	Not Detected	56	Not Detected
Propylbenzene	8.2	Not Detected	40	Not Detected
4-Ethyltoluene	8.2	Not Detected	40	Not Detected
1,3,5-Trimethylbenzene	8.2	Not Detected	40	Not Detected
1,2,4-Trimethylbenzene	8.2	Not Detected	40	Not Detected
1,3-Dichlorobenzene	8.2	Not Detected	49	Not Detected
1,4-Dichlorobenzene	8.2	Not Detected	49	Not Detected
alpha-Chlorotoluene	8.2	Not Detected	42	Not Detected
1,2-Dichlorobenzene	8.2	Not Detected	49	Not Detected
1,2,4-Trichlorobenzene	33	Not Detected	240	Not Detected
Hexachlorobutadiene	33	Not Detected	350	Not Detected

UJ = Analyte associated with low bias in the CCV.

Container Type: 1 Liter Summa Canister

Surrogates	%Recovery	Method Limits
Toluene-d8	97	70-130
1,2-Dichloroethane-d4	78	70-130
4-Bromofluorobenzene	102	70-130

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Client Sample ID: SS-3

Lab ID#: 2112749B-09A

EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**a010708**	**Date of Collection:**	**12/22/21 4:20:00 PM**
Dil. Factor:	**2.29**	**Date of Analysis:**	**1/7/22 04:36 PM**

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Freon 12	1.1	Not Detected	5.7	Not Detected
Freon 114	1.1	Not Detected	8.0	Not Detected
Chloromethane	11	Not Detected	24	Not Detected
Vinyl Chloride	1.1	Not Detected	2.9	Not Detected
1,3-Butadiene	1.1	Not Detected	2.5	Not Detected
Bromomethane	11	Not Detected	44	Not Detected
Chloroethane	4.6	Not Detected	12	Not Detected
Freon 11	1.1	Not Detected	6.4	Not Detected
Ethanol	11	22	22	42
Freon 113	1.1	Not Detected	8.8	Not Detected
1,1-Dichloroethene	1.1	Not Detected	4.5	Not Detected
Acetone	11	Not Detected	27	Not Detected
2-Propanol	4.6	Not Detected	11	Not Detected
Carbon Disulfide	4.6	Not Detected	14	Not Detected
3-Chloropropene	4.6	Not Detected	14	Not Detected
Methylene Chloride	11	Not Detected	40	Not Detected
Methyl tert-butyl ether	4.6	Not Detected	16	Not Detected
trans-1,2-Dichloroethene	1.1	Not Detected	4.5	Not Detected
Hexane	1.1	Not Detected	4.0	Not Detected
1,1-Dichloroethane	1.1	Not Detected	4.6	Not Detected
2-Butanone (Methyl Ethyl Ketone)	4.6	Not Detected	14	Not Detected
cis-1,2-Dichloroethene	1.1	Not Detected	4.5	Not Detected
Tetrahydrofuran	1.1	Not Detected UJ	3.4	Not Detected UJ
Chloroform	1.1	Not Detected	5.6	Not Detected
1,1,1-Trichloroethane	1.1	Not Detected	6.2	Not Detected
Cyclohexane	1.1	Not Detected	3.9	Not Detected
Carbon Tetrachloride	1.1	Not Detected	7.2	Not Detected
2,2,4-Trimethylpentane	1.1	Not Detected	5.3	Not Detected
Benzene	1.1	Not Detected	3.6	Not Detected
1,2-Dichloroethane	1.1	Not Detected	4.6	Not Detected
Heptane	1.1	Not Detected	4.7	Not Detected
Trichloroethene	1.1	Not Detected	6.2	Not Detected
1,2-Dichloropropane	1.1	Not Detected	5.3	Not Detected
1,4-Dioxane	4.6	Not Detected	16	Not Detected
Bromodichloromethane	1.1	Not Detected	7.7	Not Detected
cis-1,3-Dichloropropene	1.1	Not Detected	5.2	Not Detected
4-Methyl-2-pentanone	1.1	Not Detected	4.7	Not Detected
Toluene	1.1	Not Detected	4.3	Not Detected
trans-1,3-Dichloropropene	1.1	Not Detected	5.2	Not Detected
1,1,2-Trichloroethane	1.1	Not Detected	6.2	Not Detected
Tetrachloroethene	1.1	48	7.8	330
2-Hexanone	4.6	Not Detected	19	Not Detected

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Client Sample ID: SS-3

Lab ID#: 2112749B-09A

EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**a010708**	**Date of Collection:**	**12/22/21 4:20:00 PM**
Dil. Factor:	**2.29**	**Date of Analysis:**	**1/7/22 04:36 PM**

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Dibromochloromethane	1.1	Not Detected	9.8	Not Detected
1,2-Dibromoethane (EDB)	1.1	Not Detected	8.8	Not Detected
Chlorobenzene	1.1	Not Detected	5.3	Not Detected
Ethyl Benzene	1.1	Not Detected	5.0	Not Detected
m,p-Xylene	1.1	Not Detected	5.0	Not Detected
o-Xylene	1.1	Not Detected	5.0	Not Detected
Styrene	1.1	Not Detected	4.9	Not Detected
Bromoform	1.1	Not Detected	12	Not Detected
Cumene	1.1	Not Detected	5.6	Not Detected
1,1,2,2-Tetrachloroethane	1.1	Not Detected	7.9	Not Detected
Propylbenzene	1.1	Not Detected	5.6	Not Detected
4-Ethyltoluene	1.1	Not Detected	5.6	Not Detected
1,3,5-Trimethylbenzene	1.1	Not Detected	5.6	Not Detected
1,2,4-Trimethylbenzene	1.1	Not Detected	5.6	Not Detected
1,3-Dichlorobenzene	1.1	Not Detected	6.9	Not Detected
1,4-Dichlorobenzene	1.1	Not Detected	6.9	Not Detected
alpha-Chlorotoluene	1.1	Not Detected	5.9	Not Detected
1,2-Dichlorobenzene	1.1	Not Detected	6.9	Not Detected
1,2,4-Trichlorobenzene	4.6	Not Detected	34	Not Detected
Hexachlorobutadiene	4.6	Not Detected	49	Not Detected

UJ = Analyte associated with low bias in the CCV.

Container Type: 1 Liter Summa Canister

Surrogates	%Recovery	Method Limits
Toluene-d8	97	70-130
1,2-Dichloroethane-d4	82	70-130
4-Bromofluorobenzene	100	70-130

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Client Sample ID: Trip Blank

Lab ID#: 2112749B-10A

EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**a010707**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 04:09 PM**	

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Freon 12	0.50	Not Detected	2.5	Not Detected
Freon 114	0.50	Not Detected	3.5	Not Detected
Chloromethane	5.0	Not Detected	10	Not Detected
Vinyl Chloride	0.50	Not Detected	1.3	Not Detected
1,3-Butadiene	0.50	Not Detected	1.1	Not Detected
Bromomethane	5.0	Not Detected	19	Not Detected
Chloroethane	2.0	Not Detected	5.3	Not Detected
Freon 11	0.50	Not Detected	2.8	Not Detected
Ethanol	5.0	Not Detected	9.4	Not Detected
Freon 113	0.50	Not Detected	3.8	Not Detected
1,1-Dichloroethene	0.50	Not Detected	2.0	Not Detected
Acetone	5.0	Not Detected	12	Not Detected
2-Propanol	2.0	Not Detected	4.9	Not Detected
Carbon Disulfide	2.0	Not Detected	6.2	Not Detected
3-Chloropropene	2.0	Not Detected	6.3	Not Detected
Methylene Chloride	5.0	Not Detected	17	Not Detected
Methyl tert-butyl ether	2.0	Not Detected	7.2	Not Detected
trans-1,2-Dichloroethene	0.50	Not Detected	2.0	Not Detected
Hexane	0.50	Not Detected	1.8	Not Detected
1,1-Dichloroethane	0.50	Not Detected	2.0	Not Detected
2-Butanone (Methyl Ethyl Ketone)	2.0	Not Detected	5.9	Not Detected
cis-1,2-Dichloroethene	0.50	Not Detected	2.0	Not Detected
Tetrahydrofuran	0.50	Not Detected UJ	1.5	Not Detected UJ
Chloroform	0.50	Not Detected	2.4	Not Detected
1,1,1-Trichloroethane	0.50	Not Detected	2.7	Not Detected
Cyclohexane	0.50	Not Detected	1.7	Not Detected
Carbon Tetrachloride	0.50	Not Detected	3.1	Not Detected
2,2,4-Trimethylpentane	0.50	Not Detected	2.3	Not Detected
Benzene	0.50	Not Detected	1.6	Not Detected
1,2-Dichloroethane	0.50	Not Detected	2.0	Not Detected
Heptane	0.50	Not Detected	2.0	Not Detected
Trichloroethene	0.50	Not Detected	2.7	Not Detected
1,2-Dichloropropane	0.50	Not Detected	2.3	Not Detected
1,4-Dioxane	2.0	Not Detected	7.2	Not Detected
Bromodichloromethane	0.50	Not Detected	3.4	Not Detected
cis-1,3-Dichloropropene	0.50	Not Detected	2.3	Not Detected
4-Methyl-2-pentanone	0.50	Not Detected	2.0	Not Detected
Toluene	0.50	Not Detected	1.9	Not Detected
trans-1,3-Dichloropropene	0.50	Not Detected	2.3	Not Detected
1,1,2-Trichloroethane	0.50	Not Detected	2.7	Not Detected
Tetrachloroethene	0.50	Not Detected	3.4	Not Detected
2-Hexanone	2.0	Not Detected	8.2	Not Detected

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Client Sample ID: Trip Blank

Lab ID#: 2112749B-10A

EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**a010707**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 04:09 PM**	

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Dibromochloromethane	0.50	Not Detected	4.2	Not Detected
1,2-Dibromoethane (EDB)	0.50	Not Detected	3.8	Not Detected
Chlorobenzene	0.50	Not Detected	2.3	Not Detected
Ethyl Benzene	0.50	Not Detected	2.2	Not Detected
m,p-Xylene	0.50	Not Detected	2.2	Not Detected
o-Xylene	0.50	Not Detected	2.2	Not Detected
Styrene	0.50	Not Detected	2.1	Not Detected
Bromoform	0.50	Not Detected	5.2	Not Detected
Cumene	0.50	Not Detected	2.4	Not Detected
1,1,2,2-Tetrachloroethane	0.50	Not Detected	3.4	Not Detected
Propylbenzene	0.50	Not Detected	2.4	Not Detected
4-Ethyltoluene	0.50	Not Detected	2.4	Not Detected
1,3,5-Trimethylbenzene	0.50	Not Detected	2.4	Not Detected
1,2,4-Trimethylbenzene	0.50	Not Detected	2.4	Not Detected
1,3-Dichlorobenzene	0.50	Not Detected	3.0	Not Detected
1,4-Dichlorobenzene	0.50	Not Detected	3.0	Not Detected
alpha-Chlorotoluene	0.50	Not Detected	2.6	Not Detected
1,2-Dichlorobenzene	0.50	Not Detected	3.0	Not Detected
1,2,4-Trichlorobenzene	2.0	Not Detected	15	Not Detected
Hexachlorobutadiene	2.0	Not Detected	21	Not Detected

UJ = Analyte associated with low bias in the CCV.

Container Type: 1 Liter Summa Canister

Surrogates	%Recovery	Method Limits
Toluene-d8	98	70-130
1,2-Dichloroethane-d4	80	70-130
4-Bromofluorobenzene	102	70-130

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Client Sample ID: Lab Blank

Lab ID#: 2112749B-11A

EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**a010705**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 02:07 PM**	

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Freon 12	0.50	Not Detected	2.5	Not Detected
Freon 114	0.50	Not Detected	3.5	Not Detected
Chloromethane	5.0	Not Detected	10	Not Detected
Vinyl Chloride	0.50	Not Detected	1.3	Not Detected
1,3-Butadiene	0.50	Not Detected	1.1	Not Detected
Bromomethane	5.0	Not Detected	19	Not Detected
Chloroethane	2.0	Not Detected	5.3	Not Detected
Freon 11	0.50	Not Detected	2.8	Not Detected
Ethanol	5.0	Not Detected	9.4	Not Detected
Freon 113	0.50	Not Detected	3.8	Not Detected
1,1-Dichloroethene	0.50	Not Detected	2.0	Not Detected
Acetone	5.0	Not Detected	12	Not Detected
2-Propanol	2.0	Not Detected	4.9	Not Detected
Carbon Disulfide	2.0	Not Detected	6.2	Not Detected
3-Chloropropene	2.0	Not Detected	6.3	Not Detected
Methylene Chloride	5.0	Not Detected	17	Not Detected
Methyl tert-butyl ether	2.0	Not Detected	7.2	Not Detected
trans-1,2-Dichloroethene	0.50	Not Detected	2.0	Not Detected
Hexane	0.50	Not Detected	1.8	Not Detected
1,1-Dichloroethane	0.50	Not Detected	2.0	Not Detected
2-Butanone (Methyl Ethyl Ketone)	2.0	Not Detected	5.9	Not Detected
cis-1,2-Dichloroethene	0.50	Not Detected	2.0	Not Detected
Tetrahydrofuran	0.50	Not Detected UJ	1.5	Not Detected UJ
Chloroform	0.50	Not Detected	2.4	Not Detected
1,1,1-Trichloroethane	0.50	Not Detected	2.7	Not Detected
Cyclohexane	0.50	Not Detected	1.7	Not Detected
Carbon Tetrachloride	0.50	Not Detected	3.1	Not Detected
2,2,4-Trimethylpentane	0.50	Not Detected	2.3	Not Detected
Benzene	0.50	Not Detected	1.6	Not Detected
1,2-Dichloroethane	0.50	Not Detected	2.0	Not Detected
Heptane	0.50	Not Detected	2.0	Not Detected
Trichloroethene	0.50	Not Detected	2.7	Not Detected
1,2-Dichloropropane	0.50	Not Detected	2.3	Not Detected
1,4-Dioxane	2.0	Not Detected	7.2	Not Detected
Bromodichloromethane	0.50	Not Detected	3.4	Not Detected
cis-1,3-Dichloropropene	0.50	Not Detected	2.3	Not Detected
4-Methyl-2-pentanone	0.50	Not Detected	2.0	Not Detected
Toluene	0.50	Not Detected	1.9	Not Detected
trans-1,3-Dichloropropene	0.50	Not Detected	2.3	Not Detected
1,1,2-Trichloroethane	0.50	Not Detected	2.7	Not Detected
Tetrachloroethene	0.50	Not Detected	3.4	Not Detected
2-Hexanone	2.0	Not Detected	8.2	Not Detected

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Client Sample ID: Lab Blank

Lab ID#: 2112749B-11A

EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**a010705**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 02:07 PM**	

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Dibromochloromethane	0.50	Not Detected	4.2	Not Detected
1,2-Dibromoethane (EDB)	0.50	Not Detected	3.8	Not Detected
Chlorobenzene	0.50	Not Detected	2.3	Not Detected
Ethyl Benzene	0.50	Not Detected	2.2	Not Detected
m,p-Xylene	0.50	Not Detected	2.2	Not Detected
o-Xylene	0.50	Not Detected	2.2	Not Detected
Styrene	0.50	Not Detected	2.1	Not Detected
Bromoform	0.50	Not Detected	5.2	Not Detected
Cumene	0.50	Not Detected	2.4	Not Detected
1,1,2,2-Tetrachloroethane	0.50	Not Detected	3.4	Not Detected
Propylbenzene	0.50	Not Detected	2.4	Not Detected
4-Ethyltoluene	0.50	Not Detected	2.4	Not Detected
1,3,5-Trimethylbenzene	0.50	Not Detected	2.4	Not Detected
1,2,4-Trimethylbenzene	0.50	Not Detected	2.4	Not Detected
1,3-Dichlorobenzene	0.50	Not Detected	3.0	Not Detected
1,4-Dichlorobenzene	0.50	Not Detected	3.0	Not Detected
alpha-Chlorotoluene	0.50	Not Detected	2.6	Not Detected
1,2-Dichlorobenzene	0.50	Not Detected	3.0	Not Detected
1,2,4-Trichlorobenzene	2.0	Not Detected	15	Not Detected
Hexachlorobutadiene	2.0	Not Detected	21	Not Detected

UJ = Analyte associated with low bias in the CCV.

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
Toluene-d8	98	70-130
1,2-Dichloroethane-d4	81	70-130
4-Bromofluorobenzene	104	70-130

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Client Sample ID: CCV

Lab ID#: 2112749B-12A

EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**a010702**	**Date of Collection: NA**
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 12:19 PM**

Compound	%Recovery
Freon 12	86
Freon 114	94
Chloromethane	80
Vinyl Chloride	78
1,3-Butadiene	75
Bromomethane	89
Chloroethane	79
Freon 11	88
Ethanol	72
Freon 113	95
1,1-Dichloroethene	84
Acetone	73
2-Propanol	71
Carbon Disulfide	84
3-Chloropropene	76
Methylene Chloride	76
Methyl tert-butyl ether	79
trans-1,2-Dichloroethene	92
Hexane	70
1,1-Dichloroethane	74
2-Butanone (Methyl Ethyl Ketone)	79
cis-1,2-Dichloroethene	92
Tetrahydrofuran	66 Q
Chloroform	85
1,1,1-Trichloroethane	91
Cyclohexane	84
Carbon Tetrachloride	101
2,2,4-Trimethylpentane	79
Benzene	87
1,2-Dichloroethane	80
Heptane	81
Trichloroethene	93
1,2-Dichloropropane	80
1,4-Dioxane	91
Bromodichloromethane	92
cis-1,3-Dichloropropene	87
4-Methyl-2-pentanone	79
Toluene	96
trans-1,3-Dichloropropene	80
1,1,2-Trichloroethane	94
Tetrachloroethene	107
2-Hexanone	80

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Client Sample ID: CCV

Lab ID#: 2112749B-12A

EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**a010702**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 12:19 PM**	

Compound	%Recovery
Dibromochloromethane	102
1,2-Dibromoethane (EDB)	96
Chlorobenzene	97
Ethyl Benzene	95
m,p-Xylene	97
o-Xylene	93
Styrene	99
Bromoform	109
Cumene	98
1,1,2,2-Tetrachloroethane	91
Propylbenzene	101
4-Ethyltoluene	102
1,3,5-Trimethylbenzene	94
1,2,4-Trimethylbenzene	99
1,3-Dichlorobenzene	105
1,4-Dichlorobenzene	104
alpha-Chlorotoluene	90
1,2-Dichlorobenzene	104
1,2,4-Trichlorobenzene	92
Hexachlorobutadiene	87

Q = Exceeds Quality Control limits.

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
Toluene-d8	97	70-130
1,2-Dichloroethane-d4	80	70-130
4-Bromofluorobenzene	105	70-130

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Client Sample ID: LCS

Lab ID#: 2112749B-13A

EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**a010703**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 12:44 PM**	

Compound	%Recovery	Method Limits
Freon 12	86	70-130
Freon 114	94	70-130
Chloromethane	82	70-130
Vinyl Chloride	78	70-130
1,3-Butadiene	73	70-130
Bromomethane	89	70-130
Chloroethane	80	70-130
Freon 11	88	70-130
Ethanol	69 Q	70-130
Freon 113	93	70-130
1,1-Dichloroethene	83	70-130
Acetone	74	70-130
2-Propanol	75	70-130
Carbon Disulfide	84	70-130
3-Chloropropene	76	70-130
Methylene Chloride	73	70-130
Methyl tert-butyl ether	79	70-130
trans-1,2-Dichloroethene	94	70-130
Hexane	70	70-130
1,1-Dichloroethane	75	70-130
2-Butanone (Methyl Ethyl Ketone)	81	70-130
cis-1,2-Dichloroethene	92	70-130
Tetrahydrofuran	66 Q	70-130
Chloroform	84	70-130
1,1,1-Trichloroethane	91	70-130
Cyclohexane	83	70-130
Carbon Tetrachloride	100	70-130
2,2,4-Trimethylpentane	77	70-130
Benzene	88	70-130
1,2-Dichloroethane	81	70-130
Heptane	81	70-130
Trichloroethene	95	70-130
1,2-Dichloropropane	80	70-130
1,4-Dioxane	87	70-130
Bromodichloromethane	92	70-130
cis-1,3-Dichloropropene	88	70-130
4-Methyl-2-pentanone	77	70-130
Toluene	95	70-130
trans-1,3-Dichloropropene	80	70-130
1,1,2-Trichloroethane	96	70-130
Tetrachloroethene	106	70-130
2-Hexanone	78	70-130

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Client Sample ID: LCS

Lab ID#: 2112749B-13A

EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**a010703**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 12:44 PM**	

Compound	%Recovery	Method Limits
Dibromochloromethane	101	70-130
1,2-Dibromoethane (EDB)	95	70-130
Chlorobenzene	95	70-130
Ethyl Benzene	94	70-130
m,p-Xylene	94	70-130
o-Xylene	91	70-130
Styrene	96	70-130
Bromoform	109	70-130
Cumene	95	70-130
1,1,2,2-Tetrachloroethane	91	70-130
Propylbenzene	96	70-130
4-Ethyltoluene	100	70-130
1,3,5-Trimethylbenzene	93	70-130
1,2,4-Trimethylbenzene	97	70-130
1,3-Dichlorobenzene	102	70-130
1,4-Dichlorobenzene	102	70-130
alpha-Chlorotoluene	88	70-130
1,2-Dichlorobenzene	102	70-130
1,2,4-Trichlorobenzene	93	70-130
Hexachlorobutadiene	91	70-130

Q = Exceeds Quality Control limits.

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
Toluene-d8	98	70-130
1,2-Dichloroethane-d4	82	70-130
4-Bromofluorobenzene	107	70-130

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Client Sample ID: LCSD

Lab ID#: 2112749B-13AA

EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**a010704**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 01:09 PM**	

Compound	%Recovery	Method Limits
Freon 12	87	70-130
Freon 114	94	70-130
Chloromethane	81	70-130
Vinyl Chloride	77	70-130
1,3-Butadiene	75	70-130
Bromomethane	88	70-130
Chloroethane	80	70-130
Freon 11	89	70-130
Ethanol	73	70-130
Freon 113	93	70-130
1,1-Dichloroethene	82	70-130
Acetone	73	70-130
2-Propanol	76	70-130
Carbon Disulfide	84	70-130
3-Chloropropene	77	70-130
Methylene Chloride	73	70-130
Methyl tert-butyl ether	78	70-130
trans-1,2-Dichloroethene	92	70-130
Hexane	69 Q	70-130
1,1-Dichloroethane	75	70-130
2-Butanone (Methyl Ethyl Ketone)	79	70-130
cis-1,2-Dichloroethene	92	70-130
Tetrahydrofuran	66 Q	70-130
Chloroform	84	70-130
1,1,1-Trichloroethane	91	70-130
Cyclohexane	82	70-130
Carbon Tetrachloride	99	70-130
2,2,4-Trimethylpentane	78	70-130
Benzene	88	70-130
1,2-Dichloroethane	81	70-130
Heptane	82	70-130
Trichloroethene	95	70-130
1,2-Dichloropropane	80	70-130
1,4-Dioxane	88	70-130
Bromodichloromethane	91	70-130
cis-1,3-Dichloropropene	89	70-130
4-Methyl-2-pentanone	76	70-130
Toluene	95	70-130
trans-1,3-Dichloropropene	81	70-130
1,1,2-Trichloroethane	97	70-130
Tetrachloroethene	106	70-130
2-Hexanone	80	70-130

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Client Sample ID: LCSD

Lab ID#: 2112749B-13AA

EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**a010704**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 01:09 PM**	

Compound	%Recovery	Method Limits
Dibromochloromethane	103	70-130
1,2-Dibromoethane (EDB)	96	70-130
Chlorobenzene	97	70-130
Ethyl Benzene	95	70-130
m,p-Xylene	96	70-130
o-Xylene	92	70-130
Styrene	98	70-130
Bromoform	111	70-130
Cumene	97	70-130
1,1,2,2-Tetrachloroethane	92	70-130
Propylbenzene	98	70-130
4-Ethyltoluene	95	70-130
1,3,5-Trimethylbenzene	100	70-130
1,2,4-Trimethylbenzene	100	70-130
1,3-Dichlorobenzene	105	70-130
1,4-Dichlorobenzene	104	70-130
alpha-Chlorotoluene	90	70-130
1,2-Dichlorobenzene	105	70-130
1,2,4-Trichlorobenzene	102	70-130
Hexachlorobutadiene	98	70-130

Q = Exceeds Quality Control limits.

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
Toluene-d8	99	70-130
1,2-Dichloroethane-d4	80	70-130
4-Bromofluorobenzene	107	70-130

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Analysis Request /Canister Chain of Custody

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PID: _____ Workorder #: 2112749

180 Blue Ravine Rd. Suite B, Folsom, CA 95630
Phone (800) 985-5955; Fax (916) 351-8279

page--of ---

Client: DBS+A
Project Name: D+D Mountain Air
Project Manager: J. Zaucha Project # _____
Sampler: P. Fellman
Site Name: D+D Mountain Air

Special Instructions/Notes:

Turnaround Time (Rush surcharges may apply)
Standard _____ Rush _____(specify)

Lab ID	Field Sample Identification(Location)	Can #	Flow Controller #	Start Sampling Information Date	Start Sampling Information Time	Stop Sampling Information Date	Stop Sampling Information Time	Canister Vacuum/Pressure Initial (in Hg)	Canister Vacuum/Pressure Final (in Hg)	Lab Use Only Receipt	Lab Use Only Final (psig) Gas: N_2 / He	Requested Analyses TO-15	Requested Analyses % He		
01A	SS-1	1L1508	23201	12/16/21	1440	12/16/21	1445	21.5	3			X	X		
02A	SS-2	1L3321	24126	12/16/21	1503	12/16/21	1511	22	5			X	X		
03A	Duplicate SS	LC727	24126	12/16/21	1512	12/16/21	1519	23.5	5			X	X		
	Duplicat 1A	6L0610	23729	12/16/21	0858	12/16/21	1532	24	6			X			
	1A-1	6L0815	23379	12/16/21	0900	12/16/21	1635	24	7.5			X			
	1A-2	6L2071	25305	12/16/21	0857	12/16/21	1639	25	8.5			X			
	Outdoor Ambient	6L2848	24561	12/16/21	0904	12/16/21	1645	24.5	7.5			X			
	1A-3	6L2157	24308	12/22/21	0856	12/22/21	1558	25	8.5			X			
09A	SS-3	1L1778	24108	12/22/21	1611	12/22/21	1620	23	5			X	X		
10A	TripBlank	1L2945										X			

Relinquished by: (Signature/Affiliation)	Date	Time	Received by: (Signature/Affiliation)	Date	Time
	12/23/21	1346	TA NM	12/23/21	1346
Relinquished by: (Signature/Affiliation) TA NM	12/23/21	Fedex	EATL	12/27/21	0910
Relinquished by: (Signature/Affiliation)	Date	Time	Received by: (Signature/Affiliation)	Date	Time

Lab Use Only

Shipper Name: Fedex | Custody Seals Intact? | Yes | No | None | Cx ood

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1/10/2022
Mr. John Bunch
Daniel B. Stephens & Associates, Inc.
6020 Academy NE, Suite 100

Albuquerque NM 87109

Project Name: D&D Mountain Air
Project #:
Workorder #: 2112749C

Dear Mr. John Bunch

The following report includes the data for the above referenced project for sample(s) received on 12/27/2021 at Eurofins Air Toxics LLC.

The data and associated QC analyzed by Modified ASTM D-1946 are compliant with the project requirements or laboratory criteria with the exception of the deviations noted in the attached case narrative.

Thank you for choosing Eurofins Air Toxics LLC. for your air analysis needs. Eurofins Air Toxics Inc. is committed to providing accurate data of the highest quality. Please feel free to contact the Project Manager: Brian Whittaker at 916-985-1000 if you have any questions regarding the data in this report.

Regards,



Brian Whittaker

Project Manager

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WORK ORDER #: 2112749C

Work Order Summary

CLIENT:	Mr. John Bunch Daniel B. Stephens & Associates, Inc. 6020 Academy NE, Suite 100 Albuquerque, NM 87109	**BILL TO:**	Accounts Payable Daniel B. Stephens & Associates, Inc. 6020 Academy NE, Suite 100 Albuquerque, NM 87109
PHONE:	505-822-9400	**P.O. #**	DB21.1167.00.3.5
FAX:	505-822-8877	**PROJECT #**	D&D Mountain Air
DATE RECEIVED:	12/27/2021	**CONTACT:**	Brian Whittaker
DATE COMPLETED:	01/10/2022		

FRACTION #	NAME	TEST	RECEIPT VAC./PRES.	FINAL PRESSURE
01A	SS-1	Modified ASTM D-1946	7.5 "Hg	10 psi
02A	SS-2	Modified ASTM D-1946	10.0 "Hg	10 psi
03A	Duplicate SS	Modified ASTM D-1946	9.5 "Hg	10 psi
09A	SS-3	Modified ASTM D-1946	8.0 "Hg	10 psi
10A	Lab Blank	Modified ASTM D-1946	NA	NA
11A	CCV	Modified ASTM D-1946	NA	NA
12A	LCS	Modified ASTM D-1946	NA	NA
12AA	LCSD	Modified ASTM D-1946	NA	NA

CERTIFIED BY: Heidi Hayes DATE: 01/10/22

Technical Director

Certification numbers: AZ Licensure AZ0775, FL NELAP – E87680, LA NELAP – 02089, NH NELAP - 209221, NJ NELAP - CA016, NY NELAP - 11291, TX NELAP - T104704434-21-17, UT NELAP – CA009332021-13, VA NELAP - 10615, WA NELAP - C935
Name of Accreditation Body: NELAP/ORELAP (Oregon Environmental Laboratory Accreditation Program)
Accreditation number: CA300005-015, Effective date: 10/18/2021, Expiration date: 10/17/2022.
Eurofins Air Toxics, LLC certifies that the test results contained in this report meet all requirements of the NELAC standards

This report shall not be reproduced, except in full, without the written approval of Eurofins Air Toxics, LLC.

180 BLUE RAVINE ROAD, SUITE B FOLSOM, CA - 95630
(916) 985-1000 . (800) 985-5955 . FAX (916) 351-8279

LABORATORY NARRATIVE
Modified ASTM D-1946
Daniel B. Stephens & Associates, Inc.
Workorder# 2112749C

Four 1 Liter Summa Canister samples were received on December 27, 2021. The laboratory performed analysis via Modified ASTM Method D-1946 for Helium in air using GC/TCD. The method involves direct injection of 1.0 mL of sample.

Method modifications taken to run these samples are summarized in the table below. Specific project requirements may over-ride the EATL modifications.

Requirement	***ASTM D-1946***	***ATL Modifications***
Calibration	A single point calibration is performed using a reference standard closely matching the composition of the unknown.	A minimum of 5-point calibration curve is performed. Quantitation is based on average Response Factor.
Reference Standard	The composition of any reference standard must be known to within 0.01 mol % for any component.	The standards used by ATL are blended to a >/= 95% accuracy.
Sample Injection Volume	Components whose concentrations are in excess of 5 % should not be analyzed by using sample volumes greater than 0.5 mL.	The sample container is connected directly to a fixed volume sample loop of 1.0 mL on the GC. Linear range is defined by the calibration curve. Bags are loaded by vacuum.
Normalization	Normalize the mole percent values by multiplying each value by 100 and dividing by the sum of the original values. The sum of the original values should not differ from 100% by more than 1.0%.	Results are not normalized. The sum of the reported values can differ from 100% by as much as 15%, either due to analytical variability or an unusual sample matrix.
Precision	Precision requirements established at each concentration level.	Duplicates should agree within 25% RPD for detections > 5 X's the RL.

Receiving Notes

There were no receiving discrepancies.

Analytical Notes

There were no analytical discrepancies.

Definition of Data Qualifying Flags

Seven qualifiers may have been used on the data analysis sheets and indicate as follows:
B - Compound present in laboratory blank greater than reporting limit.
J - Estimated value.
E - Exceeds instrument calibration range.
S - Saturated peak.
Q - Exceeds quality control limits.
U - Compound analyzed for but not detected above the detection limit.
M - Reported value may be biased due to apparent matrix interferences.
File extensions may have been used on the data analysis sheets and indicates as follows:
a-File was requantified
b-File was quantified by a second column and detector
r1-File was requantified for the purpose of reissue

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Summary of Detected Compounds
NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946

Client Sample ID: SS-1

Lab ID#: 2112749C-01A

No Detections Were Found.

Client Sample ID: SS-2

Lab ID#: 2112749C-02A

No Detections Were Found.

Client Sample ID: Duplicate SS

Lab ID#: 2112749C-03A

No Detections Were Found.

Client Sample ID: SS-3

Lab ID#: 2112749C-09A

No Detections Were Found.

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Client Sample ID: SS-1

Lab ID#: 2112749C-01A

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946

File Name:	**10010738c**	**Date of Collection: 12/16/21 2:45:00 PM**	
Dil. Factor:	**2.24**	**Date of Analysis: 1/7/22 09:31 PM**	

Compound	**Rpt. Limit (%)**	**Amount (%)**
Helium	0.11	Not Detected

Container Type: 1 Liter Summa Canister

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Client Sample ID: SS-2

Lab ID#: 2112749C-02A

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946

File Name:	**10010739c**	**Date of Collection: 12/16/21 3:11:00 PM**	
Dil. Factor:	**2.52**	**Date of Analysis: 1/7/22 09:53 PM**	

Compound	**Rpt. Limit (%)**	**Amount (%)**
Helium	0.13	Not Detected

Container Type: 1 Liter Summa Canister

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Client Sample ID: Duplicate SS

Lab ID#: 2112749C-03A

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946

File Name:	**10010740c**	**Date of Collection: 12/16/21 3:19:00 PM**	
Dil. Factor:	**2.46**	**Date of Analysis: 1/7/22 10:14 PM**	

Compound	**Rpt. Limit (%)**	**Amount (%)**
Helium	0.12	Not Detected

Container Type: 1 Liter Summa Canister

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Client Sample ID: SS-3

Lab ID#: 2112749C-09A

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946

File Name:	**10010741c**	**Date of Collection: 12/22/21 4:20:00 PM**	
Dil. Factor:	**2.29**	**Date of Analysis: 1/7/22 10:38 PM**	

Compound	**Rpt. Limit (%)**	**Amount (%)**
Helium	0.11	Not Detected

Container Type: 1 Liter Summa Canister

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Client Sample ID: Lab Blank

Lab ID#: 2112749C-10A

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946

File Name:	**10010732c**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 07:15 PM**	

Compound	**Rpt. Limit (%)**	**Amount (%)**
Helium	0.050	Not Detected

Container Type: NA - Not Applicable

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Client Sample ID: CCV

Lab ID#: 2112749C-11A

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946

File Name:	**10010729c**	**Date of Collection: NA**
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 05:55 PM**

Compound	%Recovery
Helium	100

Container Type: NA - Not Applicable

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Client Sample ID: LCS

Lab ID#: 2112749C-12A

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946

File Name:	**10010730c**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 06:28 PM**	

Compound	%Recovery	Method Limits
Helium	112	85-115

Container Type: NA - Not Applicable

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Client Sample ID: LCSD

Lab ID#: 2112749C-12AA

NATURAL GAS ANALYSIS BY MODIFIED ASTM D-1946

File Name:	**10010731c**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 1/7/22 06:50 PM**	

Compound	%Recovery	Method Limits
Helium	112	85-115

Container Type: NA - Not Applicable

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Analysis Request /Canister Chain of Custody

For Laboratory Use Only

PID: _____ Workorder #: 2112749

180 Blue Ravine Rd. Suite B, Folsom, CA 95630
Phone (800) 985-5955; Fax (916) 351-8279

page--of ---

Client: DBS+A
Project Name: D+D Mountain Air
Project Manager: J. Zaucha Project # _____
Sampler: P. Fellman
Site Name: D+D Mountain Air

Special Instructions/Notes:

Turnaround Time (Rush surcharges may apply)
Standard _____ Rush _____(specify)

Lab ID	Field Sample Identification(Location)	Can #	Flow Controller #	Start Sampling Information Date	Start Sampling Information Time	Stop Sampling Information Date	Stop Sampling Information Time	Canister Vacuum/Pressure Initial (in Hg)	Canister Vacuum/Pressure Final (in Hg)	Lab Use Only Receipt	Lab Use Only Final (psig) Gas: N_2 / He	Requested Analyses TO-15	Requested Analyses % He		
01A	SS-1	1L1508	23201	12/16/21	1440	12/16/21	1445	21.5	3			X	X		
02A	SS-2	1L3321	24126	12/16/21	1503	12/16/21	1511	22	5			X	X		
03A	Duplicate SS	LC727	24126	12/16/21	1512	12/16/21	1519	23.5	5			X	X		
	Duplicat 1A	6L0610	23729	12/16/21	0858	12/16/21	1532	24	6			X			
	1A-1	6L0815	23379	12/16/21	0900	12/16/21	1635	24	7.5			X			
	1A-2	6L2071	25305	12/16/21	0857	12/16/21	1639	25	8.5			X			
	Outdoor Ambient	6L2848	24561	12/16/21	0904	12/16/21	1645	24.5	7.5			X			
	1A-3	6L2157	24308	12/22/21	0856	12/22/21	1558	25	8.5			X			
09A	SS-3	1L1778	24108	12/22/21	1611	12/22/21	1620	23	5			X	X		
10A	TripBlank	1L2945										X			

Relinquished by: (Signature/Affiliation)	Date	Time	Received by: (Signature/Affiliation)	Date	Time
	12/23/21	1346	TA NM	12/23/21	1346
Relinquished by: (Signature/Affiliation) TA NM	12/23/21	Fedex	EATL	12/27/21	0910
Relinquished by: (Signature/Affiliation)	Date	Time	Received by: (Signature/Affiliation)	Date	Time

Lab Use Only

Shipper Name: Fedex | Custody Seals Intact? | Yes | No | None | Cx ood

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Groundwater

DBS&A
Daniel B. Stephens & Associates, Inc.

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

April 15, 2022

Jason Raucci

Daniel B. Stephens & Assoc.
6020 Academy NE Suite 100
Albuquerque, NM 87109
TEL: (505) 822-9400
FAX: (505) 822-8877

RE: Mountain Air Cleaners OrderNo.: 2203G20

Dear Jason Raucci:

Hall Environmental Analysis Laboratory received 11 sample(s) on 3/30/2022 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: Daniel B. Stephens & Assoc. **Client Sample ID:** MAMW-1
Project: Mountain Air Cleaners **Collection Date:** 3/29/2022 9:12:00 AM
Lab ID: 2203G20-001 **Matrix:** GROUNDWA **Received Date:** 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Toluene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Ethylbenzene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
1,2,4-Trimethylbenzene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
1,3,5-Trimethylbenzene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
1,2-Dichloroethane (EDC)	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Naphthalene	ND	2.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
1-Methylnaphthalene	ND	4.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
2-Methylnaphthalene	ND	4.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Acetone	ND	10		µg/L	1	4/6/2022 11:37:44 AM	R87069
Bromobenzene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Bromodichloromethane	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Bromoform	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Bromomethane	ND	3.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
2-Butanone	ND	10		µg/L	1	4/6/2022 11:37:44 AM	R87069
Carbon disulfide	ND	10		µg/L	1	4/6/2022 11:37:44 AM	R87069
Carbon Tetrachloride	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Chlorobenzene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Chloroethane	ND	2.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Chloroform	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Chloromethane	ND	3.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
2-Chlorotoluene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
4-Chlorotoluene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
cis-1,2-DCE	1.4	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Dibromochloromethane	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Dibromomethane	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
1,2-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
1,3-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
1,4-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Dichlorodifluoromethane	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
1,1-Dichloroethane	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
1,1-Dichloroethene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
1,2-Dichloropropane	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
1,3-Dichloropropane	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
2,2-Dichloropropane	ND	2.0		µg/L	1	4/6/2022 11:37:44 AM	R87069

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: Daniel B. Stephens & Assoc. **Client Sample ID:** MAMW-1
Project: Mountain Air Cleaners **Collection Date:** 3/29/2022 9:12:00 AM
Lab ID: 2203G20-001 **Matrix:** GROUNDWA **Received Date:** 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,1-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Hexachlorobutadiene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
2-Hexanone	ND	10		µg/L	1	4/6/2022 11:37:44 AM	R87069
Isopropylbenzene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
4-Isopropyltoluene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
4-Methyl-2-pentanone	ND	10		µg/L	1	4/6/2022 11:37:44 AM	R87069
Methylene Chloride	ND	3.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
n-Butylbenzene	ND	3.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
n-Propylbenzene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
sec-Butylbenzene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Styrene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
tert-Butylbenzene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Tetrachloroethene (PCE)	1200	20		µg/L	20	4/8/2022 12:18:33 PM	R87130
trans-1,2-DCE	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
1,1,1-Trichloroethane	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
1,1,2-Trichloroethane	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Trichloroethene (TCE)	22	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Trichlorofluoromethane	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
1,2,3-Trichloropropane	ND	2.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Vinyl chloride	ND	1.0		µg/L	1	4/6/2022 11:37:44 AM	R87069
Xylenes, Total	ND	1.5		µg/L	1	4/6/2022 11:37:44 AM	R87069
Surr: 1,2-Dichloroethane-d4	101	70-130		%Rec	1	4/6/2022 11:37:44 AM	R87069
Surr: 4-Bromofluorobenzene	98.3	70-130		%Rec	1	4/6/2022 11:37:44 AM	R87069
Surr: Dibromofluoromethane	101	70-130		%Rec	1	4/6/2022 11:37:44 AM	R87069
Surr: Toluene-d8	100	70-130		%Rec	1	4/6/2022 11:37:44 AM	R87069

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: Daniel B. Stephens & Assoc. **Client Sample ID:** MAMW-1D
Project: Mountain Air Cleaners **Collection Date:** 3/29/2022 9:12:00 AM
Lab ID: 2203G20-002 **Matrix:** GROUNDWA **Received Date:** 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Toluene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Ethylbenzene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
1,2,4-Trimethylbenzene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
1,3,5-Trimethylbenzene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
1,2-Dichloroethane (EDC)	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Naphthalene	ND	2.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
1-Methylnaphthalene	ND	4.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
2-Methylnaphthalene	ND	4.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Acetone	ND	10		µg/L	1	4/6/2022 1:03:45 PM	R87069
Bromobenzene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Bromodichloromethane	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Bromoform	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Bromomethane	ND	3.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
2-Butanone	ND	10		µg/L	1	4/6/2022 1:03:45 PM	R87069
Carbon disulfide	ND	10		µg/L	1	4/6/2022 1:03:45 PM	R87069
Carbon Tetrachloride	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Chlorobenzene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Chloroethane	ND	2.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Chloroform	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Chloromethane	ND	3.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
2-Chlorotoluene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
4-Chlorotoluene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
cis-1,2-DCE	1.4	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Dibromochloromethane	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Dibromomethane	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
1,2-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
1,3-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
1,4-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Dichlorodifluoromethane	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
1,1-Dichloroethane	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
1,1-Dichloroethene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
1,2-Dichloropropane	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
1,3-Dichloropropane	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
2,2-Dichloropropane	ND	2.0		µg/L	1	4/6/2022 1:03:45 PM	R87069

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: Daniel B. Stephens & Assoc.
Client Sample ID: MAMW-1D
Project: Mountain Air Cleaners
Collection Date: 3/29/2022 9:12:00 AM
Lab ID: 2203G20-002
Matrix: GROUNDWA
Received Date: 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,1-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Hexachlorobutadiene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
2-Hexanone	ND	10		µg/L	1	4/6/2022 1:03:45 PM	R87069
Isopropylbenzene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
4-Isopropyltoluene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
4-Methyl-2-pentanone	ND	10		µg/L	1	4/6/2022 1:03:45 PM	R87069
Methylene Chloride	ND	3.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
n-Butylbenzene	ND	3.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
n-Propylbenzene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
sec-Butylbenzene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Styrene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
tert-Butylbenzene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Tetrachloroethene (PCE)	1200	20		µg/L	20	4/8/2022 12:47:06 PM	R87130
trans-1,2-DCE	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
1,1,1-Trichloroethane	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
1,1,2-Trichloroethane	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Trichloroethene (TCE)	23	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Trichlorofluoromethane	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
1,2,3-Trichloropropane	ND	2.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Vinyl chloride	ND	1.0		µg/L	1	4/6/2022 1:03:45 PM	R87069
Xylenes, Total	ND	1.5		µg/L	1	4/6/2022 1:03:45 PM	R87069
Surr: 1,2-Dichloroethane-d4	101	70-130		%Rec	1	4/6/2022 1:03:45 PM	R87069
Surr: 4-Bromofluorobenzene	95.2	70-130		%Rec	1	4/6/2022 1:03:45 PM	R87069
Surr: Dibromofluoromethane	104	70-130		%Rec	1	4/6/2022 1:03:45 PM	R87069
Surr: Toluene-d8	104	70-130		%Rec	1	4/6/2022 1:03:45 PM	R87069

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: Daniel B. Stephens & Assoc. **Client Sample ID:** MAMW-2
Project: Mountain Air Cleaners **Collection Date:** 3/29/2022 10:22:00 AM
Lab ID: 2203G20-003 **Matrix:** GROUNDWA **Received Date:** 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Toluene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Ethylbenzene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
1,2,4-Trimethylbenzene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
1,3,5-Trimethylbenzene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
1,2-Dichloroethane (EDC)	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Naphthalene	ND	2.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
1-Methylnaphthalene	ND	4.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
2-Methylnaphthalene	ND	4.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Acetone	ND	10		µg/L	1	4/7/2022 4:59:18 PM	R87089
Bromobenzene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Bromodichloromethane	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Bromoform	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Bromomethane	ND	3.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
2-Butanone	ND	10		µg/L	1	4/7/2022 4:59:18 PM	R87089
Carbon disulfide	ND	10		µg/L	1	4/7/2022 4:59:18 PM	R87089
Carbon Tetrachloride	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Chlorobenzene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Chloroethane	ND	2.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Chloroform	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Chloromethane	ND	3.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
2-Chlorotoluene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
4-Chlorotoluene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
cis-1,2-DCE	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Dibromochloromethane	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Dibromomethane	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
1,2-Dichlorobenzene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
1,3-Dichlorobenzene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
1,4-Dichlorobenzene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Dichlorodifluoromethane	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
1,1-Dichloroethane	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
1,1-Dichloroethene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
1,2-Dichloropropane	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
1,3-Dichloropropane	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
2,2-Dichloropropane	ND	2.0		µg/L	1	4/7/2022 4:59:18 PM	R87089

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: Daniel B. Stephens & Assoc. **Client Sample ID:** MAMW-2
Project: Mountain Air Cleaners **Collection Date:** 3/29/2022 10:22:00 AM
Lab ID: 2203G20-003 **Matrix:** GROUNDWA **Received Date:** 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,1-Dichloropropene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Hexachlorobutadiene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
2-Hexanone	ND	10		µg/L	1	4/7/2022 4:59:18 PM	R87089
Isopropylbenzene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
4-Isopropyltoluene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
4-Methyl-2-pentanone	ND	10		µg/L	1	4/7/2022 4:59:18 PM	R87089
Methylene Chloride	ND	3.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
n-Butylbenzene	ND	3.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
n-Propylbenzene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
sec-Butylbenzene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Styrene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
tert-Butylbenzene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Tetrachloroethene (PCE)	4.3	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
trans-1,2-DCE	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
1,1,1-Trichloroethane	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
1,1,2-Trichloroethane	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Trichloroethene (TCE)	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Trichlorofluoromethane	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
1,2,3-Trichloropropane	ND	2.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Vinyl chloride	ND	1.0		µg/L	1	4/7/2022 4:59:18 PM	R87089
Xylenes, Total	ND	1.5		µg/L	1	4/7/2022 4:59:18 PM	R87089
Surr: 1,2-Dichloroethane-d4	110	70-130		%Rec	1	4/7/2022 4:59:18 PM	R87089
Surr: 4-Bromofluorobenzene	100	70-130		%Rec	1	4/7/2022 4:59:18 PM	R87089
Surr: Dibromofluoromethane	107	70-130		%Rec	1	4/7/2022 4:59:18 PM	R87089
Surr: Toluene-d8	101	70-130		%Rec	1	4/7/2022 4:59:18 PM	R87089

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: Daniel B. Stephens & Assoc. **Client Sample ID:** PASMW-01
Project: Mountain Air Cleaners **Collection Date:** 3/29/2022 9:50:00 AM
Lab ID: 2203G20-004 **Matrix:** GROUNDWA **Received Date:** 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Toluene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Ethylbenzene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
1,2,4-Trimethylbenzene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
1,3,5-Trimethylbenzene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
1,2-Dichloroethane (EDC)	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Naphthalene	ND	2.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
1-Methylnaphthalene	ND	4.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
2-Methylnaphthalene	ND	4.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Acetone	ND	10		µg/L	1	4/6/2022 2:01:18 PM	R87069
Bromobenzene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Bromodichloromethane	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Bromoform	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Bromomethane	ND	3.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
2-Butanone	ND	10		µg/L	1	4/6/2022 2:01:18 PM	R87069
Carbon disulfide	ND	10		µg/L	1	4/6/2022 2:01:18 PM	R87069
Carbon Tetrachloride	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Chlorobenzene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Chloroethane	ND	2.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Chloroform	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Chloromethane	ND	3.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
2-Chlorotoluene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
4-Chlorotoluene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
cis-1,2-DCE	98	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Dibromochloromethane	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Dibromomethane	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
1,2-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
1,3-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
1,4-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Dichlorodifluoromethane	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
1,1-Dichloroethane	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
1,1-Dichloroethene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
1,2-Dichloropropane	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
1,3-Dichloropropane	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
2,2-Dichloropropane	ND	2.0		µg/L	1	4/6/2022 2:01:18 PM	R87069

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: Daniel B. Stephens & Assoc.
Client Sample ID: PASMW-01
Project: Mountain Air Cleaners
Collection Date: 3/29/2022 9:50:00 AM
Lab ID: 2203G20-004
Matrix: GROUNDWA
Received Date: 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,1-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Hexachlorobutadiene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
2-Hexanone	ND	10		µg/L	1	4/6/2022 2:01:18 PM	R87069
Isopropylbenzene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
4-Isopropyltoluene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
4-Methyl-2-pentanone	ND	10		µg/L	1	4/6/2022 2:01:18 PM	R87069
Methylene Chloride	ND	3.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
n-Butylbenzene	ND	3.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
n-Propylbenzene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
sec-Butylbenzene	1.9	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Styrene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
tert-Butylbenzene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Tetrachloroethene (PCE)	25	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
trans-1,2-DCE	40	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
1,1,1-Trichloroethane	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
1,1,2-Trichloroethane	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Trichloroethene (TCE)	290	10		µg/L	10	4/7/2022 5:28:07 PM	R87089
Trichlorofluoromethane	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
1,2,3-Trichloropropane	ND	2.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Vinyl chloride	ND	1.0		µg/L	1	4/6/2022 2:01:18 PM	R87069
Xylenes, Total	ND	1.5		µg/L	1	4/6/2022 2:01:18 PM	R87069
Surr: 1,2-Dichloroethane-d4	91.8	70-130		%Rec	1	4/6/2022 2:01:18 PM	R87069
Surr: 4-Bromofluorobenzene	96.7	70-130		%Rec	1	4/6/2022 2:01:18 PM	R87069
Surr: Dibromofluoromethane	94.4	70-130		%Rec	1	4/6/2022 2:01:18 PM	R87069
Surr: Toluene-d8	98.7	70-130		%Rec	1	4/6/2022 2:01:18 PM	R87069

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: Daniel B. Stephens & Assoc. **Client Sample ID:** PASMW-02
Project: Mountain Air Cleaners **Collection Date:** 3/29/2022 4:14:00 PM
Lab ID: 2203G20-005 **Matrix:** GROUNDWA **Received Date:** 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Toluene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Ethylbenzene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
1,2,4-Trimethylbenzene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
1,3,5-Trimethylbenzene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
1,2-Dichloroethane (EDC)	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Naphthalene	ND	2.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
1-Methylnaphthalene	ND	4.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
2-Methylnaphthalene	ND	4.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Acetone	ND	10		µg/L	1	4/6/2022 2:29:52 PM	R87069
Bromobenzene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Bromodichloromethane	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Bromoform	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Bromomethane	ND	3.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
2-Butanone	ND	10		µg/L	1	4/6/2022 2:29:52 PM	R87069
Carbon disulfide	ND	10		µg/L	1	4/6/2022 2:29:52 PM	R87069
Carbon Tetrachloride	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Chlorobenzene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Chloroethane	ND	2.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Chloroform	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Chloromethane	ND	3.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
2-Chlorotoluene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
4-Chlorotoluene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
cis-1,2-DCE	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Dibromochloromethane	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Dibromomethane	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
1,2-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
1,3-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
1,4-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Dichlorodifluoromethane	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
1,1-Dichloroethane	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
1,1-Dichloroethene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
1,2-Dichloropropane	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
1,3-Dichloropropane	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
2,2-Dichloropropane	ND	2.0		µg/L	1	4/6/2022 2:29:52 PM	R87069

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: Daniel B. Stephens & Assoc.
Client Sample ID: PASMW-02
Project: Mountain Air Cleaners
Collection Date: 3/29/2022 4:14:00 PM
Lab ID: 2203G20-005
Matrix: GROUNDWA
Received Date: 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,1-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Hexachlorobutadiene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
2-Hexanone	ND	10		µg/L	1	4/6/2022 2:29:52 PM	R87069
Isopropylbenzene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
4-Isopropyltoluene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
4-Methyl-2-pentanone	ND	10		µg/L	1	4/6/2022 2:29:52 PM	R87069
Methylene Chloride	ND	3.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
n-Butylbenzene	ND	3.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
n-Propylbenzene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
sec-Butylbenzene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Styrene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
tert-Butylbenzene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Tetrachloroethene (PCE)	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
trans-1,2-DCE	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
1,1,1-Trichloroethane	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
1,1,2-Trichloroethane	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Trichloroethene (TCE)	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Trichlorofluoromethane	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
1,2,3-Trichloropropane	ND	2.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Vinyl chloride	ND	1.0		µg/L	1	4/6/2022 2:29:52 PM	R87069
Xylenes, Total	ND	1.5		µg/L	1	4/6/2022 2:29:52 PM	R87069
Surr: 1,2-Dichloroethane-d4	103	70-130		%Rec	1	4/6/2022 2:29:52 PM	R87069
Surr: 4-Bromofluorobenzene	99.3	70-130		%Rec	1	4/6/2022 2:29:52 PM	R87069
Surr: Dibromofluoromethane	104	70-130		%Rec	1	4/6/2022 2:29:52 PM	R87069
Surr: Toluene-d8	102	70-130		%Rec	1	4/6/2022 2:29:52 PM	R87069

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: Daniel B. Stephens & Assoc. **Client Sample ID:** PASMW-03
Project: Mountain Air Cleaners **Collection Date:** 3/29/2022 2:50:00 PM
Lab ID: 2203G20-006 **Matrix:** GROUNDWA **Received Date:** 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Toluene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Ethylbenzene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
1,2,4-Trimethylbenzene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
1,3,5-Trimethylbenzene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
1,2-Dichloroethane (EDC)	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Naphthalene	ND	2.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
1-Methylnaphthalene	ND	4.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
2-Methylnaphthalene	ND	4.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Acetone	ND	10		µg/L	1	4/6/2022 2:58:27 PM	R87069
Bromobenzene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Bromodichloromethane	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Bromoform	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Bromomethane	ND	3.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
2-Butanone	ND	10		µg/L	1	4/6/2022 2:58:27 PM	R87069
Carbon disulfide	ND	10		µg/L	1	4/6/2022 2:58:27 PM	R87069
Carbon Tetrachloride	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Chlorobenzene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Chloroethane	ND	2.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Chloroform	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Chloromethane	ND	3.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
2-Chlorotoluene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
4-Chlorotoluene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
cis-1,2-DCE	66	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Dibromochloromethane	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Dibromomethane	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
1,2-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
1,3-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
1,4-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Dichlorodifluoromethane	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
1,1-Dichloroethane	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
1,1-Dichloroethene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
1,2-Dichloropropane	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
1,3-Dichloropropane	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
2,2-Dichloropropane	ND	2.0		µg/L	1	4/6/2022 2:58:27 PM	R87069

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: Daniel B. Stephens & Assoc.
Client Sample ID: PASMW-03
Project: Mountain Air Cleaners
Collection Date: 3/29/2022 2:50:00 PM
Lab ID: 2203G20-006
Matrix: GROUNDWA
Received Date: 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,1-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Hexachlorobutadiene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
2-Hexanone	ND	10		µg/L	1	4/6/2022 2:58:27 PM	R87069
Isopropylbenzene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
4-Isopropyltoluene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
4-Methyl-2-pentanone	ND	10		µg/L	1	4/6/2022 2:58:27 PM	R87069
Methylene Chloride	ND	3.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
n-Butylbenzene	ND	3.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
n-Propylbenzene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
sec-Butylbenzene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Styrene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
tert-Butylbenzene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Tetrachloroethene (PCE)	34	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
trans-1,2-DCE	24	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
1,1,1-Trichloroethane	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
1,1,2-Trichloroethane	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Trichloroethene (TCE)	95	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Trichlorofluoromethane	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
1,2,3-Trichloropropane	ND	2.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Vinyl chloride	ND	1.0		µg/L	1	4/6/2022 2:58:27 PM	R87069
Xylenes, Total	ND	1.5		µg/L	1	4/6/2022 2:58:27 PM	R87069
Surr: 1,2-Dichloroethane-d4	96.2	70-130		%Rec	1	4/6/2022 2:58:27 PM	R87069
Surr: 4-Bromofluorobenzene	97.5	70-130		%Rec	1	4/6/2022 2:58:27 PM	R87069
Surr: Dibromofluoromethane	101	70-130		%Rec	1	4/6/2022 2:58:27 PM	R87069
Surr: Toluene-d8	100	70-130		%Rec	1	4/6/2022 2:58:27 PM	R87069

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: Daniel B. Stephens & Assoc. **Client Sample ID:** BC-5
Project: Mountain Air Cleaners **Collection Date:** 3/29/2022 2:10:00 PM
Lab ID: 2203G20-007 **Matrix:** GROUNDWA **Received Date:** 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Toluene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Ethylbenzene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
1,2,4-Trimethylbenzene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
1,3,5-Trimethylbenzene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
1,2-Dichloroethane (EDC)	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Naphthalene	ND	2.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
1-Methylnaphthalene	ND	4.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
2-Methylnaphthalene	ND	4.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Acetone	ND	10		µg/L	1	4/6/2022 3:27:19 PM	R87069
Bromobenzene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Bromodichloromethane	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Bromoform	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Bromomethane	ND	3.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
2-Butanone	ND	10		µg/L	1	4/6/2022 3:27:19 PM	R87069
Carbon disulfide	ND	10		µg/L	1	4/6/2022 3:27:19 PM	R87069
Carbon Tetrachloride	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Chlorobenzene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Chloroethane	ND	2.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Chloroform	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Chloromethane	ND	3.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
2-Chlorotoluene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
4-Chlorotoluene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
cis-1,2-DCE	1.9	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Dibromochloromethane	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Dibromomethane	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
1,2-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
1,3-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
1,4-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Dichlorodifluoromethane	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
1,1-Dichloroethane	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
1,1-Dichloroethene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
1,2-Dichloropropane	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
1,3-Dichloropropane	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
2,2-Dichloropropane	ND	2.0		µg/L	1	4/6/2022 3:27:19 PM	R87069

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: Daniel B. Stephens & Assoc.
Client Sample ID: BC-5
Project: Mountain Air Cleaners
Collection Date: 3/29/2022 2:10:00 PM
Lab ID: 2203G20-007
Matrix: GROUNDWA
Received Date: 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,1-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Hexachlorobutadiene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
2-Hexanone	ND	10		µg/L	1	4/6/2022 3:27:19 PM	R87069
Isopropylbenzene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
4-Isopropyltoluene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
4-Methyl-2-pentanone	ND	10		µg/L	1	4/6/2022 3:27:19 PM	R87069
Methylene Chloride	ND	3.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
n-Butylbenzene	ND	3.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
n-Propylbenzene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
sec-Butylbenzene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Styrene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
tert-Butylbenzene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Tetrachloroethene (PCE)	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
trans-1,2-DCE	1.2	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
1,1,1-Trichloroethane	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
1,1,2-Trichloroethane	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Trichloroethene (TCE)	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Trichlorofluoromethane	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
1,2,3-Trichloropropane	ND	2.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Vinyl chloride	ND	1.0		µg/L	1	4/6/2022 3:27:19 PM	R87069
Xylenes, Total	ND	1.5		µg/L	1	4/6/2022 3:27:19 PM	R87069
Surr: 1,2-Dichloroethane-d4	108	70-130		%Rec	1	4/6/2022 3:27:19 PM	R87069
Surr: 4-Bromofluorobenzene	98.4	70-130		%Rec	1	4/6/2022 3:27:19 PM	R87069
Surr: Dibromofluoromethane	108	70-130		%Rec	1	4/6/2022 3:27:19 PM	R87069
Surr: Toluene-d8	104	70-130		%Rec	1	4/6/2022 3:27:19 PM	R87069

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: Daniel B. Stephens & Assoc. **Client Sample ID:** R-12-S1
Project: Mountain Air Cleaners **Collection Date:** 3/29/2022 1:14:00 PM
Lab ID: 2203G20-008 **Matrix:** GROUNDWA **Received Date:** 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Toluene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Ethylbenzene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
1,2,4-Trimethylbenzene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
1,3,5-Trimethylbenzene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
1,2-Dichloroethane (EDC)	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Naphthalene	ND	2.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
1-Methylnaphthalene	ND	4.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
2-Methylnaphthalene	ND	4.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Acetone	ND	10		µg/L	1	4/6/2022 3:55:59 PM	R87069
Bromobenzene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Bromodichloromethane	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Bromoform	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Bromomethane	ND	3.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
2-Butanone	ND	10		µg/L	1	4/6/2022 3:55:59 PM	R87069
Carbon disulfide	ND	10		µg/L	1	4/6/2022 3:55:59 PM	R87069
Carbon Tetrachloride	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Chlorobenzene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Chloroethane	ND	2.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Chloroform	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Chloromethane	ND	3.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
2-Chlorotoluene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
4-Chlorotoluene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
cis-1,2-DCE	12	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Dibromochloromethane	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Dibromomethane	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
1,2-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
1,3-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
1,4-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Dichlorodifluoromethane	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
1,1-Dichloroethane	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
1,1-Dichloroethene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
1,2-Dichloropropane	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
1,3-Dichloropropane	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
2,2-Dichloropropane	ND	2.0		µg/L	1	4/6/2022 3:55:59 PM	R87069

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: Daniel B. Stephens & Assoc. **Client Sample ID:** R-12-S1
Project: Mountain Air Cleaners **Collection Date:** 3/29/2022 1:14:00 PM
Lab ID: 2203G20-008 **Matrix:** GROUNDWA **Received Date:** 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,1-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Hexachlorobutadiene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
2-Hexanone	ND	10		µg/L	1	4/6/2022 3:55:59 PM	R87069
Isopropylbenzene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
4-Isopropyltoluene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
4-Methyl-2-pentanone	ND	10		µg/L	1	4/6/2022 3:55:59 PM	R87069
Methylene Chloride	ND	3.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
n-Butylbenzene	ND	3.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
n-Propylbenzene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
sec-Butylbenzene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Styrene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
tert-Butylbenzene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Tetrachloroethene (PCE)	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
trans-1,2-DCE	9.7	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
1,1,1-Trichloroethane	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
1,1,2-Trichloroethane	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Trichloroethene (TCE)	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Trichlorofluoromethane	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
1,2,3-Trichloropropane	ND	2.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Vinyl chloride	ND	1.0		µg/L	1	4/6/2022 3:55:59 PM	R87069
Xylenes, Total	ND	1.5		µg/L	1	4/6/2022 3:55:59 PM	R87069
Surr: 1,2-Dichloroethane-d4	107	70-130		%Rec	1	4/6/2022 3:55:59 PM	R87069
Surr: 4-Bromofluorobenzene	96.1	70-130		%Rec	1	4/6/2022 3:55:59 PM	R87069
Surr: Dibromofluoromethane	109	70-130		%Rec	1	4/6/2022 3:55:59 PM	R87069
Surr: Toluene-d8	102	70-130		%Rec	1	4/6/2022 3:55:59 PM	R87069

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: Daniel B. Stephens & Assoc. **Client Sample ID:** R-16
Project: Mountain Air Cleaners **Collection Date:** 3/29/2022 5:14:00 PM
Lab ID: 2203G20-009 **Matrix:** GROUNDWA **Received Date:** 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Toluene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Ethylbenzene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
1,2,4-Trimethylbenzene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
1,3,5-Trimethylbenzene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
1,2-Dichloroethane (EDC)	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Naphthalene	ND	2.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
1-Methylnaphthalene	ND	4.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
2-Methylnaphthalene	ND	4.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Acetone	ND	10		µg/L	1	4/6/2022 4:24:33 PM	R87069
Bromobenzene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Bromodichloromethane	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Bromoform	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Bromomethane	ND	3.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
2-Butanone	ND	10		µg/L	1	4/6/2022 4:24:33 PM	R87069
Carbon disulfide	ND	10		µg/L	1	4/6/2022 4:24:33 PM	R87069
Carbon Tetrachloride	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Chlorobenzene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Chloroethane	ND	2.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Chloroform	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Chloromethane	ND	3.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
2-Chlorotoluene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
4-Chlorotoluene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
cis-1,2-DCE	2.1	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Dibromochloromethane	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Dibromomethane	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
1,2-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
1,3-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
1,4-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Dichlorodifluoromethane	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
1,1-Dichloroethane	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
1,1-Dichloroethene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
1,2-Dichloropropane	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
1,3-Dichloropropane	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
2,2-Dichloropropane	ND	2.0		µg/L	1	4/6/2022 4:24:33 PM	R87069

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: Daniel B. Stephens & Assoc.
Client Sample ID: R-16
Project: Mountain Air Cleaners
Collection Date: 3/29/2022 5:14:00 PM
Lab ID: 2203G20-009
Matrix: GROUNDWA
Received Date: 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,1-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Hexachlorobutadiene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
2-Hexanone	ND	10		µg/L	1	4/6/2022 4:24:33 PM	R87069
Isopropylbenzene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
4-Isopropyltoluene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
4-Methyl-2-pentanone	ND	10		µg/L	1	4/6/2022 4:24:33 PM	R87069
Methylene Chloride	ND	3.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
n-Butylbenzene	ND	3.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
n-Propylbenzene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
sec-Butylbenzene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Styrene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
tert-Butylbenzene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Tetrachloroethene (PCE)	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
trans-1,2-DCE	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
1,1,1-Trichloroethane	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
1,1,2-Trichloroethane	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Trichloroethene (TCE)	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Trichlorofluoromethane	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
1,2,3-Trichloropropane	ND	2.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Vinyl chloride	ND	1.0		µg/L	1	4/6/2022 4:24:33 PM	R87069
Xylenes, Total	ND	1.5		µg/L	1	4/6/2022 4:24:33 PM	R87069
Surr: 1,2-Dichloroethane-d4	104	70-130		%Rec	1	4/6/2022 4:24:33 PM	R87069
Surr: 4-Bromofluorobenzene	100	70-130		%Rec	1	4/6/2022 4:24:33 PM	R87069
Surr: Dibromofluoromethane	102	70-130		%Rec	1	4/6/2022 4:24:33 PM	R87069
Surr: Toluene-d8	103	70-130		%Rec	1	4/6/2022 4:24:33 PM	R87069

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: Daniel B. Stephens & Assoc.
Client Sample ID: EX-13
Project: Mountain Air Cleaners
Collection Date: 3/29/2022 11:00:00 AM
Lab ID: 2203G20-010
Matrix: GROUNDWA
Received Date: 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Toluene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Ethylbenzene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
1,2,4-Trimethylbenzene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
1,3,5-Trimethylbenzene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
1,2-Dichloroethane (EDC)	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Naphthalene	ND	2.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
1-Methylnaphthalene	ND	4.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
2-Methylnaphthalene	ND	4.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Acetone	ND	10		µg/L	1	4/6/2022 4:53:02 PM	R87069
Bromobenzene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Bromodichloromethane	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Bromoform	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Bromomethane	ND	3.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
2-Butanone	ND	10		µg/L	1	4/6/2022 4:53:02 PM	R87069
Carbon disulfide	ND	10		µg/L	1	4/6/2022 4:53:02 PM	R87069
Carbon Tetrachloride	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Chlorobenzene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Chloroethane	ND	2.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Chloroform	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Chloromethane	ND	3.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
2-Chlorotoluene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
4-Chlorotoluene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
cis-1,2-DCE	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Dibromochloromethane	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Dibromomethane	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
1,2-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
1,3-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
1,4-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Dichlorodifluoromethane	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
1,1-Dichloroethane	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
1,1-Dichloroethene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
1,2-Dichloropropane	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
1,3-Dichloropropane	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
2,2-Dichloropropane	ND	2.0		µg/L	1	4/6/2022 4:53:02 PM	R87069

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: Daniel B. Stephens & Assoc.
Client Sample ID: EX-13
Project: Mountain Air Cleaners
Collection Date: 3/29/2022 11:00:00 AM
Lab ID: 2203G20-010
Matrix: GROUNDWA
Received Date: 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,1-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Hexachlorobutadiene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
2-Hexanone	ND	10		µg/L	1	4/6/2022 4:53:02 PM	R87069
Isopropylbenzene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
4-Isopropyltoluene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
4-Methyl-2-pentanone	ND	10		µg/L	1	4/6/2022 4:53:02 PM	R87069
Methylene Chloride	ND	3.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
n-Butylbenzene	ND	3.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
n-Propylbenzene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
sec-Butylbenzene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Styrene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
tert-Butylbenzene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Tetrachloroethene (PCE)	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
trans-1,2-DCE	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
1,1,1-Trichloroethane	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
1,1,2-Trichloroethane	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Trichloroethene (TCE)	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Trichlorofluoromethane	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
1,2,3-Trichloropropane	ND	2.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Vinyl chloride	ND	1.0		µg/L	1	4/6/2022 4:53:02 PM	R87069
Xylenes, Total	ND	1.5		µg/L	1	4/6/2022 4:53:02 PM	R87069
Surr: 1,2-Dichloroethane-d4	107	70-130		%Rec	1	4/6/2022 4:53:02 PM	R87069
Surr: 4-Bromofluorobenzene	98.4	70-130		%Rec	1	4/6/2022 4:53:02 PM	R87069
Surr: Dibromofluoromethane	105	70-130		%Rec	1	4/6/2022 4:53:02 PM	R87069
Surr: Toluene-d8	102	70-130		%Rec	1	4/6/2022 4:53:02 PM	R87069

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: Daniel B. Stephens & Assoc. **Client Sample ID:** Trip Blank
Project: Mountain Air Cleaners **Collection Date:**
Lab ID: 2203G20-011 **Matrix:** TRIP BLANK **Received Date:** 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Toluene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Ethylbenzene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Methyl tert-butyl ether (MTBE)	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
1,2,4-Trimethylbenzene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
1,3,5-Trimethylbenzene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
1,2-Dichloroethane (EDC)	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
1,2-Dibromoethane (EDB)	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Naphthalene	ND	2.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
1-Methylnaphthalene	ND	4.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
2-Methylnaphthalene	ND	4.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Acetone	ND	10		µg/L	1	4/6/2022 5:21:40 PM	R87069
Bromobenzene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Bromodichloromethane	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Bromoform	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Bromomethane	ND	3.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
2-Butanone	ND	10		µg/L	1	4/6/2022 5:21:40 PM	R87069
Carbon disulfide	ND	10		µg/L	1	4/6/2022 5:21:40 PM	R87069
Carbon Tetrachloride	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Chlorobenzene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Chloroethane	ND	2.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Chloroform	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Chloromethane	ND	3.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
2-Chlorotoluene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
4-Chlorotoluene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
cis-1,2-DCE	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
1,2-Dibromo-3-chloropropane	ND	2.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Dibromochloromethane	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Dibromomethane	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
1,2-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
1,3-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
1,4-Dichlorobenzene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Dichlorodifluoromethane	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
1,1-Dichloroethane	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
1,1-Dichloroethene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
1,2-Dichloropropane	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
1,3-Dichloropropane	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
2,2-Dichloropropane	ND	2.0		µg/L	1	4/6/2022 5:21:40 PM	R87069

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: Daniel B. Stephens & Assoc.
Client Sample ID: Trip Blank
Project: Mountain Air Cleaners
Collection Date:
Lab ID: 2203G20-011
Matrix: TRIP BLANK
Received Date: 3/30/2022 11:56:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,1-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Hexachlorobutadiene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
2-Hexanone	ND	10		µg/L	1	4/6/2022 5:21:40 PM	R87069
Isopropylbenzene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
4-Isopropyltoluene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
4-Methyl-2-pentanone	ND	10		µg/L	1	4/6/2022 5:21:40 PM	R87069
Methylene Chloride	ND	3.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
n-Butylbenzene	ND	3.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
n-Propylbenzene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
sec-Butylbenzene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Styrene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
tert-Butylbenzene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
1,1,1,2-Tetrachloroethane	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
1,1,2,2-Tetrachloroethane	ND	2.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Tetrachloroethene (PCE)	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
trans-1,2-DCE	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
1,2,3-Trichlorobenzene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
1,2,4-Trichlorobenzene	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
1,1,1-Trichloroethane	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
1,1,2-Trichloroethane	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Trichloroethene (TCE)	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Trichlorofluoromethane	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
1,2,3-Trichloropropane	ND	2.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Vinyl chloride	ND	1.0		µg/L	1	4/6/2022 5:21:40 PM	R87069
Xylenes, Total	ND	1.5		µg/L	1	4/6/2022 5:21:40 PM	R87069
Surr: 1,2-Dichloroethane-d4	108	70-130		%Rec	1	4/6/2022 5:21:40 PM	R87069
Surr: 4-Bromofluorobenzene	100	70-130		%Rec	1	4/6/2022 5:21:40 PM	R87069
Surr: Dibromofluoromethane	108	70-130		%Rec	1	4/6/2022 5:21:40 PM	R87069
Surr: Toluene-d8	104	70-130		%Rec	1	4/6/2022 5:21:40 PM	R87069

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#: **2203G20**

15-Apr-22

Client: Daniel B. Stephens & Assoc.

Project: Mountain Air Cleaners

Sample ID: **100ng lcs** SampType: **LCS** TestCode: **EPA Method 8260B: VOLATILES**

Client ID: **LCSW** Batch ID: **R87069** RunNo: **87069**

Prep Date: Analysis Date: **4/6/2022** SeqNo: **3077835** Units: **µg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	21	1.0	20.00	0	107	70	130			
Toluene	20	1.0	20.00	0	99.6	70	130			
Chlorobenzene	21	1.0	20.00	0	103	70	130			
1,1-Dichloroethene	23	1.0	20.00	0	114	70	130			
Trichloroethene (TCE)	21	1.0	20.00	0	106	70	130			
Surr: 1,2-Dichloroethane-d4	10		10.00		101	70	130			
Surr: 4-Bromofluorobenzene	9.9		10.00		99.2	70	130			
Surr: Dibromofluoromethane	10		10.00		104	70	130			
Surr: Toluene-d8	10		10.00		101	70	130			

Sample ID: **2203g20-001ams** SampType: **MS** TestCode: **EPA Method 8260B: VOLATILES**

Client ID: **MAMW-1** Batch ID: **R87069** RunNo: **87069**

Prep Date: Analysis Date: **4/6/2022** SeqNo: **3077837** Units: **µg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	20	1.0	20.00	0	98.7	70	130			
Toluene	17	1.0	20.00	0	87.0	70	130			
Chlorobenzene	18	1.0	20.00	0	90.9	70	130			
1,1-Dichloroethene	21	1.0	20.00	0	103	70	130			
Trichloroethene (TCE)	40	1.0	20.00	22.26	90.3	70	130			
Surr: 1,2-Dichloroethane-d4	10		10.00		104	70	130			
Surr: 4-Bromofluorobenzene	9.7		10.00		97.3	70	130			
Surr: Dibromofluoromethane	11		10.00		106	70	130			
Surr: Toluene-d8	10		10.00		100	70	130			

Sample ID: **2203g20-001amsd** SampType: **MSD** TestCode: **EPA Method 8260B: VOLATILES**

Client ID: **MAMW-1** Batch ID: **R87069** RunNo: **87069**

Prep Date: Analysis Date: **4/6/2022** SeqNo: **3077838** Units: **µg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	24	1.0	20.00	0	122	70	130	21.3	20	R
Toluene	21	1.0	20.00	0	107	70	130	20.2	20	R
Chlorobenzene	23	1.0	20.00	0	114	70	130	22.5	20	R
1,1-Dichloroethene	25	1.0	20.00	0	127	70	130	20.5	20	R
Trichloroethene (TCE)	43	1.0	20.00	22.26	104	70	130	6.46	20	
Surr: 1,2-Dichloroethane-d4	9.9		10.00		99.0	70	130	0	0	
Surr: 4-Bromofluorobenzene	10		10.00		100	70	130	0	0	
Surr: Dibromofluoromethane	10		10.00		104	70	130	0	0	
Surr: Toluene-d8	9.7		10.00		96.9	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#: **2203G20**
15-Apr-22

Client: Daniel B. Stephens & Assoc.
Project: Mountain Air Cleaners

Sample ID: **mb**	SampType: **MBLK**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **PBW**	Batch ID: **R87069**	RunNo: **87069**
Prep Date:	Analysis Date: **4/6/2022**	SeqNo: **3077860** 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.
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#: **2203G20**
15-Apr-22

Client: Daniel B. Stephens & Assoc.
Project: Mountain Air Cleaners

Sample ID: **mb**	SampType: **MBLK**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **PBW**	Batch ID: **R87069**	RunNo: **87069**
Prep Date:	Analysis Date: **4/6/2022**	SeqNo: **3077860** 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	9.9		10.00		99.3	70	130			
Surr: 4-Bromofluorobenzene	9.9		10.00		99.3	70	130			
Surr: Dibromofluoromethane	9.9		10.00		99.3	70	130			
Surr: Toluene-d8	10		10.00		99.7	70	130			

Sample ID: **100ng lcs2**	SampType: **LCS**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **LCSW**	Batch ID: **R87069**	RunNo: **87069**
Prep Date:	Analysis Date: **4/7/2022**	SeqNo: **3077861** Units: **µg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	23	1.0	20.00	0	114	70	130			
Toluene	20	1.0	20.00	0	99.8	70	130			
Chlorobenzene	21	1.0	20.00	0	104	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#: **2203G20**
15-Apr-22

Client: Daniel B. Stephens & Assoc.
Project: Mountain Air Cleaners

Sample ID: **100ng lcs2**	SampType: **LCS**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **LCSW**	Batch ID: **R87069**	RunNo: **87069**
Prep Date:	Analysis Date: **4/7/2022**	SeqNo: **3077861** Units: **µg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
1,1-Dichloroethene	23	1.0	20.00	0	116	70	130			
Trichloroethene (TCE)	21	1.0	20.00	0	106	70	130			
Surr: 1,2-Dichloroethane-d4	10		10.00		105	70	130			
Surr: 4-Bromofluorobenzene	9.9		10.00		98.6	70	130			
Surr: Dibromofluoromethane	11		10.00		106	70	130			
Surr: Toluene-d8	10		10.00		101	70	130			

Sample ID: **mb**	SampType: **MBLK**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **PBW**	Batch ID: **R87069**	RunNo: **87069**
Prep Date:	Analysis Date: **4/7/2022**	SeqNo: **3077882** 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								

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#: **2203G20**
15-Apr-22

Client: Daniel B. Stephens & Assoc.
Project: Mountain Air Cleaners

Sample ID: **mb**	SampType: **MBLK**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **PBW**	Batch ID: **R87069**	RunNo: **87069**
Prep Date:	Analysis Date: **4/7/2022**	SeqNo: **3077882** Units: **µg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
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								
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			

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#: **2203G20**
15-Apr-22

Client: Daniel B. Stephens & Assoc.
Project: Mountain Air Cleaners

Sample ID: **mb**	SampType: **MBLK**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **PBW**	Batch ID: **R87069**	RunNo: **87069**
Prep Date:	Analysis Date: **4/7/2022**	SeqNo: **3077882** Units: **µg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Surr: 4-Bromofluorobenzene	10		10.00		101	70	130			
Surr: Dibromofluoromethane	11		10.00		108	70	130			
Surr: Toluene-d8	10		10.00		102	70	130			

Sample ID: **100ng lcs**	SampType: **LCS**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **LCSW**	Batch ID: **R87089**	RunNo: **87089**
Prep Date:	Analysis Date: **4/7/2022**	SeqNo: **3078706** Units: **µg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	21	1.0	20.00	0	103	70	130			
Toluene	19	1.0	20.00	0	96.0	70	130			
Chlorobenzene	20	1.0	20.00	0	101	70	130			
1,1-Dichloroethene	21	1.0	20.00	0	105	70	130			
Trichloroethene (TCE)	19	1.0	20.00	0	96.9	70	130			
Surr: 1,2-Dichloroethane-d4	9.6		10.00		96.5	70	130			
Surr: 4-Bromofluorobenzene	9.7		10.00		97.2	70	130			
Surr: Dibromofluoromethane	10		10.00		100	70	130			
Surr: Toluene-d8	10		10.00		101	70	130			

Sample ID: **mb**	SampType: **MBLK**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **PBW**	Batch ID: **R87089**	RunNo: **87089**
Prep Date:	Analysis Date: **4/7/2022**	SeqNo: **3078739** 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								

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#: **2203G20**
15-Apr-22

Client: Daniel B. Stephens & Assoc.
Project: Mountain Air Cleaners

Sample ID: **mb**	SampType: **MBLK**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **PBW**	Batch ID: **R87089**	RunNo: **87089**
Prep Date:	Analysis Date: **4/7/2022**	SeqNo: **3078739** Units: **µg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
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								
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								

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#: **2203G20**
15-Apr-22

Client: Daniel B. Stephens & Assoc.
Project: Mountain Air Cleaners

Sample ID: **mb**	SampType: **MBLK**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **PBW**	Batch ID: **R87089**	RunNo: **87089**
Prep Date:	Analysis Date: **4/7/2022**	SeqNo: **3078739** Units: **µg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
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		107	70	130			
Surr: 4-Bromofluorobenzene	10		10.00		103	70	130			
Surr: Dibromofluoromethane	11		10.00		105	70	130			
Surr: Toluene-d8	10		10.00		101	70	130			

Sample ID: **100ng lcs**	SampType: **LCS**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **LCSW**	Batch ID: **R87130**	RunNo: **87130**
Prep Date:	Analysis Date: **4/8/2022**	SeqNo: **3080523** Units: **%Rec**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Surr: 1,2-Dichloroethane-d4	10		10.00		105	70	130			
Surr: 4-Bromofluorobenzene	9.9		10.00		98.7	70	130			
Surr: Dibromofluoromethane	11		10.00		109	70	130			
Surr: Toluene-d8	9.9		10.00		99.1	70	130			

Sample ID: **mb**	SampType: **MBLK**	TestCode: **EPA Method 8260B: VOLATILES**
Client ID: **PBW**	Batch ID: **R87130**	RunNo: **87130**
Prep Date:	Analysis Date: **4/8/2022**	SeqNo: **3080547** Units: **µg/L**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Tetrachloroethene (PCE)	ND	1.0								
Surr: 1,2-Dichloroethane-d4	11		10.00		106	70	130			
Surr: 4-Bromofluorobenzene	9.7		10.00		97.2	70	130			
Surr: Dibromofluoromethane	11		10.00		107	70	130			
Surr: Toluene-d8	10		10.00		100	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		

HALL ENVIRONMENTAL ANALYSIS LABORATORY

Hall Environmental Analysis Laboratory
4901 Hawkins NE
Albuquerque, NM 87109
TEL: 505-345-3975 FAX: 505-345-4107
Website: clients.hallenvironmental.com

Sample Log-In Check List

Client Name: Daniel B. Stephens & Assoc.

Work Order Number: 2203G20

RcptNo: 1

Received By: Juan Rojas 3/30/2022 11:56:00 AM

Completed By: Desiree Dominguez 3/30/2022 1:16:03 PM

Reviewed By: 3.30.22

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 ☐ # of preserved bottles checked for pH:
12. Are matrices correctly identified on Chain of Custody? Yes ☑ No ☐ (<2 or >12 unless noted) Adjusted?
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 ☐ Checked by: JR 3/30/22

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:

17. Cooler Information

Cooler No	Temp °C	Condition	Seal Intact	Seal No	Seal Date	Signed By
1	5.8	Good				

Chain-of-Custody Record

Client: DBSA

Mailing Address: 6020 Academy Rd NE STE 100, Albuquerque NM 87109

Phone #: (505) 822-9400

email or Fax#: jravvi@geo-logic.com

QA/QC Package:
☐ Standard ☐ Level 4 (Full Validation)

Accreditation: ☐ Az Compliance ☐ NELAC ☐ Other

☐ EDD (Type)

Turn-Around Time:
☑ Standard ☐ Rush

Project Name: Mountain Air Cleaners

Project #: DB21.1167

Project Manager: J. Ravvi

Sampler: B. Constand

On Ice: ☑ Yes ☐ No

# of Coolers: 1

Cooler Temp(Including CF): 6.1-0.3=5.8(°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. 2203G20	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)
3/29/22	9:12	GW	MAMW-1	3 VOAs	HgCl2	-001								X		
	9:12		MAMW-1D			-002								X		
	10:22		MAMW-2			-003								X		
	9:50		PASMW-01			-004								X		
	16:14		PASMW-02			-005								X		
	14:50		PASMW-03			-006								X		
	14:10		BC-5			-007								X		
	13:14		R-12-S1			-008								X		
	17:14		R-16			-009								X		
	11:00		Ex-13			-010								X		
			Trip Blank			-011										

Date	Time	Relinquished by:	Received by:	Via:	Date	Time
3/30/22	11:56			COD	3/30/22	11:56
Date:	Time:	Relinquished by:	Received by:	Via:	Date	Time

Remarks:

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.

Waste Soil

DBS&A
Daniel B. Stephens & Associates, Inc.

Hall Environmental Analysis Laboratory
4901 Hawkins NE
Albuquerque, NM 87109
TEL: 505-345-3975 FAX: 505-345-4107
Website: clients.hallenvironmental.com

February 07, 2022

Jason Raucci

Daniel B. Stephens & Assoc.
6020 Academy NE Suite 100
Albuquerque, NM 87109
TEL: (505) 822-9400
FAX: (505) 822-8877

RE: Mountain Air OrderNo.: 2201998

Dear Jason Raucci:

Hall Environmental Analysis Laboratory received 1 sample(s) on 1/26/2022 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: Daniel B. Stephens & Assoc.
Client Sample ID: Waste
Project: Mountain Air
Collection Date: 1/24/2022 11:30:00 AM
Lab ID: 2201998-001 **Matrix:** SOIL **Received Date:** 1/26/2022 11:20:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 6020A: METALS						Analyst: **DBK**	
Lead	6.1	0.48		mg/Kg	5	2/1/2022 2:30:41 PM	65272
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
Benzene	ND	0.024		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Toluene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Ethylbenzene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Methyl tert-butyl ether (MTBE)	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
1,2,4-Trimethylbenzene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
1,3,5-Trimethylbenzene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
1,2-Dichloroethane (EDC)	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
1,2-Dibromoethane (EDB)	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Naphthalene	ND	0.096		mg/Kg	1	1/29/2022 1:51:31 AM	65225
1-Methylnaphthalene	ND	0.19		mg/Kg	1	1/29/2022 1:51:31 AM	65225
2-Methylnaphthalene	ND	0.19		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Acetone	ND	0.72		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Bromobenzene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Bromodichloromethane	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Bromoform	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Bromomethane	ND	0.14		mg/Kg	1	1/29/2022 1:51:31 AM	65225
2-Butanone	ND	0.48		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Carbon disulfide	ND	0.48		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Carbon tetrachloride	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Chlorobenzene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Chloroethane	ND	0.096		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Chloroform	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Chloromethane	ND	0.14		mg/Kg	1	1/29/2022 1:51:31 AM	65225
2-Chlorotoluene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
4-Chlorotoluene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
cis-1,2-DCE	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
cis-1,3-Dichloropropene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
1,2-Dibromo-3-chloropropane	ND	0.096		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Dibromochloromethane	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Dibromomethane	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
1,2-Dichlorobenzene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
1,3-Dichlorobenzene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
1,4-Dichlorobenzene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Dichlorodifluoromethane	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
1,1-Dichloroethane	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
1,1-Dichloroethene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
1,2-Dichloropropane	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225

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: Daniel B. Stephens & Assoc.
Client Sample ID: Waste
Project: Mountain Air
Collection Date: 1/24/2022 11:30:00 AM
Lab ID: 2201998-001 **Matrix:** SOIL **Received Date:** 1/26/2022 11:20:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES						Analyst: **JR**	
1,3-Dichloropropane	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
2,2-Dichloropropane	ND	0.096		mg/Kg	1	1/29/2022 1:51:31 AM	65225
1,1-Dichloropropene	ND	0.096		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Hexachlorobutadiene	ND	0.096		mg/Kg	1	1/29/2022 1:51:31 AM	65225
2-Hexanone	ND	0.48		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Isopropylbenzene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
4-Isopropyltoluene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
4-Methyl-2-pentanone	ND	0.48		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Methylene chloride	ND	0.14		mg/Kg	1	1/29/2022 1:51:31 AM	65225
n-Butylbenzene	ND	0.14		mg/Kg	1	1/29/2022 1:51:31 AM	65225
n-Propylbenzene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
sec-Butylbenzene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Styrene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
tert-Butylbenzene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
1,1,1,2-Tetrachloroethane	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
1,1,2,2-Tetrachloroethane	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Tetrachloroethene (PCE)	4.4	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
trans-1,2-DCE	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
trans-1,3-Dichloropropene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
1,2,3-Trichlorobenzene	ND	0.096		mg/Kg	1	1/29/2022 1:51:31 AM	65225
1,2,4-Trichlorobenzene	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
1,1,1-Trichloroethane	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
1,1,2-Trichloroethane	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Trichloroethene (TCE)	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Trichlorofluoromethane	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
1,2,3-Trichloropropane	ND	0.096		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Vinyl chloride	ND	0.048		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Xylenes, Total	ND	0.096		mg/Kg	1	1/29/2022 1:51:31 AM	65225
Surr: Dibromofluoromethane	100	70-130		%Rec	1	1/29/2022 1:51:31 AM	65225
Surr: 1,2-Dichloroethane-d4	101	70-130		%Rec	1	1/29/2022 1:51:31 AM	65225
Surr: Toluene-d8	98.3	70-130		%Rec	1	1/29/2022 1:51:31 AM	65225
Surr: 4-Bromofluorobenzene	105	70-130		%Rec	1	1/29/2022 1:51:31 AM	65225

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#: **2201998**

07-Feb-22

Client: Daniel B. Stephens & Assoc.

Project: Mountain Air

Sample ID: **MB-65272** SampType: **MBLK** TestCode: **EPA Method 6020A: Metals**

Client ID: **PBS** Batch ID: **65272** RunNo: **85532**

Prep Date: **1/28/2022** Analysis Date: **2/1/2022** SeqNo: **3010600** Units: **mg/Kg**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Lead	ND	0.20								

Sample ID: **MSLCS-65272** SampType: **LCS** TestCode: **EPA Method 6020A: Metals**

Client ID: **LCSS** Batch ID: **65272** RunNo: **85532**

Prep Date: **1/28/2022** Analysis Date: **2/1/2022** SeqNo: **3010602** Units: **mg/Kg**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Lead	4.7	0.20	5.000	0	93.4	80	120			

Sample ID: **MSLCSD-65272** SampType: **LCSD** TestCode: **EPA Method 6020A: Metals**

Client ID: **LCSS02** Batch ID: **65272** RunNo: **85532**

Prep Date: **1/28/2022** Analysis Date: **2/1/2022** SeqNo: **3010603** Units: **mg/Kg**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Lead	4.8	0.20	5.000	0	95.3	80	120	2.00	20	

Sample ID: **MSLCSLL-65272** SampType: **LCSLL** TestCode: **EPA Method 6020A: Metals**

Client ID: **BatchQC** Batch ID: **65272** RunNo: **85532**

Prep Date: **1/28/2022** Analysis Date: **2/1/2022** SeqNo: **3010607** Units: **mg/Kg**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Lead	ND	2.0	1.000	0	103	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#: **2201998**

07-Feb-22

Client: Daniel B. Stephens & Assoc.

Project: Mountain Air

Sample ID: **2201998-001ams** SampType: **MS** TestCode: **EPA Method 8260B: Volatiles**

Client ID: **Waste** Batch ID: **65225** RunNo: **85504**

Prep Date: **1/26/2022** Analysis Date: **1/29/2022** SeqNo: **3009111** Units: **mg/Kg**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	0.90	0.023	0.9208	0	98.2	70	130			
Toluene	0.98	0.046	0.9208	0	106	70	130			
Chlorobenzene	0.93	0.046	0.9208	0	101	70	130			
1,1-Dichloroethene	0.77	0.046	0.9208	0	83.1	49.9	132			
Trichloroethene (TCE)	0.83	0.046	0.9208	0.01102	89.0	52.9	126			
Surr: Dibromofluoromethane	0.46		0.4604		99.5	70	130			
Surr: 1,2-Dichloroethane-d4	0.44		0.4604		95.7	70	130			
Surr: Toluene-d8	0.45		0.4604		98.4	70	130			
Surr: 4-Bromofluorobenzene	0.49		0.4604		106	70	130			

Sample ID: **2201998-001amsd** SampType: **MSD** TestCode: **EPA Method 8260B: Volatiles**

Client ID: **Waste** Batch ID: **65225** RunNo: **85504**

Prep Date: **1/26/2022** Analysis Date: **1/29/2022** SeqNo: **3009112** Units: **mg/Kg**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	0.89	0.023	0.9259	0	96.0	70	130	1.63	20	
Toluene	0.96	0.046	0.9259	0	103	70	130	2.18	20	
Chlorobenzene	0.90	0.046	0.9259	0	97.3	70	130	3.39	20	
1,1-Dichloroethene	0.78	0.046	0.9259	0	84.4	49.9	132	2.17	20	
Trichloroethene (TCE)	0.87	0.046	0.9259	0.01102	92.7	52.9	126	4.55	20	
Surr: Dibromofluoromethane	0.46		0.4630		100	70	130	0	0	
Surr: 1,2-Dichloroethane-d4	0.44		0.4630		95.5	70	130	0	0	
Surr: Toluene-d8	0.45		0.4630		96.7	70	130	0	0	
Surr: 4-Bromofluorobenzene	0.48		0.4630		105	70	130	0	0	

Sample ID: **lcs-65225** SampType: **LCS** TestCode: **EPA Method 8260B: Volatiles**

Client ID: **LCSS** Batch ID: **65225** RunNo: **85504**

Prep Date: **1/26/2022** Analysis Date: **1/29/2022** SeqNo: **3009132** Units: **mg/Kg**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	1.0	0.025	1.000	0	101	70	130			
Toluene	1.1	0.050	1.000	0	107	70	130			
Chlorobenzene	1.0	0.050	1.000	0	102	70	130			
1,1-Dichloroethene	0.89	0.050	1.000	0	88.6	70	130			
Trichloroethene (TCE)	0.94	0.050	1.000	0	94.2	70	130			
Surr: Dibromofluoromethane	0.50		0.5000		99.3	70	130			
Surr: 1,2-Dichloroethane-d4	0.47		0.5000		94.4	70	130			
Surr: Toluene-d8	0.50		0.5000		99.9	70	130			
Surr: 4-Bromofluorobenzene	0.53		0.5000		106	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#: **2201998**

07-Feb-22

Client: Daniel B. Stephens & Assoc.

Project: Mountain Air

Sample ID: **mb-65225**	SampType: **MBLK**	TestCode: **EPA Method 8260B: Volatiles**
Client ID: **PBS**	Batch ID: **65225**	RunNo: **85504**
Prep Date: **1/26/2022**	Analysis Date: **1/29/2022**	SeqNo: **3009134** Units: **mg/Kg**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	ND	0.025								
Toluene	ND	0.050								
Ethylbenzene	ND	0.050								
Methyl tert-butyl ether (MTBE)	ND	0.050								
1,2,4-Trimethylbenzene	ND	0.050								
1,3,5-Trimethylbenzene	ND	0.050								
1,2-Dichloroethane (EDC)	ND	0.050								
1,2-Dibromoethane (EDB)	ND	0.050								
Naphthalene	ND	0.10								
1-Methylnaphthalene	ND	0.20								
2-Methylnaphthalene	ND	0.20								
Acetone	ND	0.75								
Bromobenzene	ND	0.050								
Bromodichloromethane	ND	0.050								
Bromoform	ND	0.050								
Bromomethane	ND	0.15								
2-Butanone	ND	0.50								
Carbon disulfide	ND	0.50								
Carbon tetrachloride	ND	0.050								
Chlorobenzene	ND	0.050								
Chloroethane	ND	0.10								
Chloroform	ND	0.050								
Chloromethane	ND	0.15								
2-Chlorotoluene	ND	0.050								
4-Chlorotoluene	ND	0.050								
cis-1,2-DCE	ND	0.050								
cis-1,3-Dichloropropene	ND	0.050								
1,2-Dibromo-3-chloropropane	ND	0.10								
Dibromochloromethane	ND	0.050								
Dibromomethane	ND	0.050								
1,2-Dichlorobenzene	ND	0.050								
1,3-Dichlorobenzene	ND	0.050								
1,4-Dichlorobenzene	ND	0.050								
Dichlorodifluoromethane	ND	0.050								
1,1-Dichloroethane	ND	0.050								
1,1-Dichloroethene	ND	0.050								
1,2-Dichloropropane	ND	0.050								
1,3-Dichloropropane	ND	0.050								
2,2-Dichloropropane	ND	0.10								

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#: **2201998**

07-Feb-22

Client: Daniel B. Stephens & Assoc.

Project: Mountain Air

Sample ID: **mb-65225**	SampType: **MBLK**	TestCode: **EPA Method 8260B: Volatiles**
Client ID: **PBS**	Batch ID: **65225**	RunNo: **85504**
Prep Date: **1/26/2022**	Analysis Date: **1/29/2022**	SeqNo: **3009134** Units: **mg/Kg**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
1,1-Dichloropropene	ND	0.10								
Hexachlorobutadiene	ND	0.10								
2-Hexanone	ND	0.50								
Isopropylbenzene	ND	0.050								
4-Isopropyltoluene	ND	0.050								
4-Methyl-2-pentanone	ND	0.50								
Methylene chloride	ND	0.15								
n-Butylbenzene	ND	0.15								
n-Propylbenzene	ND	0.050								
sec-Butylbenzene	ND	0.050								
Styrene	ND	0.050								
tert-Butylbenzene	ND	0.050								
1,1,1,2-Tetrachloroethane	ND	0.050								
1,1,2,2-Tetrachloroethane	ND	0.050								
Tetrachloroethene (PCE)	ND	0.050								
trans-1,2-DCE	ND	0.050								
trans-1,3-Dichloropropene	ND	0.050								
1,2,3-Trichlorobenzene	ND	0.10								
1,2,4-Trichlorobenzene	ND	0.050								
1,1,1-Trichloroethane	ND	0.050								
1,1,2-Trichloroethane	ND	0.050								
Trichloroethene (TCE)	ND	0.050								
Trichlorofluoromethane	ND	0.050								
1,2,3-Trichloropropane	ND	0.10								
Vinyl chloride	ND	0.050								
Xylenes, Total	ND	0.10								
Surr: Dibromofluoromethane	0.50		0.5000		99.9	70	130			
Surr: 1,2-Dichloroethane-d4	0.51		0.5000		102	70	130			
Surr: Toluene-d8	0.50		0.5000		99.4	70	130			
Surr: 4-Bromofluorobenzene	0.50		0.5000		101	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		

HALL ENVIRONMENTAL ANALYSIS LABORATORY

Hall Environmental Analysis Laboratory
4901 Hawkins NE
Albuquerque, NM 87109
TEL: 505-345-3975 FAX: 505-345-4107
Website: clients.hallenvironmental.com

Sample Log-In Check List

Client Name: Daniel B. Stephens & Assoc.

Work Order Number: 2201998

RcptNo: 1

Received By: Juan Rojas 1/26/2022 11:20:00 AM

Completed By: Tracy Casarrubias 1/26/2022 11:41:50 AM

Reviewed By: JR 1/26/22

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 ☐	# of preserved bottles checked for pH: (<2 or >12 unless noted)
12. Are matrices correctly identified on Chain of Custody?	Yes ☑	No ☐	Adjusted?
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 ☐	Checked by: 1.26.22

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:

17. **Cooler Information**

Cooler No	Temp °C	Condition	Seal Intact	Seal No	Seal Date	Signed By
1	3.2	Good	Not Present			

Chain-of-Custody Record

Client: DBS+A

Mailing Address: 6020 Academy Rd NE Ste 100 ABQ NM 87109

Phone #: 505-822-9400

email or Fax#: jraucci@geo-logic

QA/QC Package:
☒ Standard ☐ Level 4 (Full Validation)

Accreditation: ☐ Az Compliance
☐ NELAC ☐ Other

☐ EDD (Type)

Turn-Around Time:
☒ Standard ☐ Rush

Project Name: Mountain Air

Project #: DB21.1167.00.35

Project Manager: Jason Raucci

Sampler: P. Feltman

On Ice: ☐ Yes ☐ No

# of Coolers: 1

Cooler Temp (including CF): 3.4-0.2=3.2 (°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. 2201998	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)	Total Lead 6010B
1/24/22	1130	soil	Waste	2-4oz jars	acid	001								X			X

PLF 1/24/22

Date:	Time:	Relinquished by:	Received by:	Via:	Date	Time
1/24/22	1120			CDO	1/26/22	11:20
Date:	Time:	Relinquished by:	Received by:	Via:	Date	Time

Remarks:

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 E

Office of the State Engineer Well Permits

DBS&A
Daniel B. Stephens & Associates, Inc.

STATE OF NEW MEXICO
OFFICE OF THE STATE ENGINEER
District 6 Water Rights Division
BATAAN MEMORIAL BUILDING, 407 GALISTEO STREET, SANTA FE, NM 87501
TELEPHONE: (505) 827-6120 FAX: (505) 827-6682

John R. D'Antonio Jr., P.E.
State Engineer

Mailing Address:
P.O. Box 25102
Santa Fe, NM 87504-5102

December 7, 2021

D&D Mountain Air Cleaners
309 North Paseo de Oñate
Española, NM 87532

RE: Approval of Monitoring Well Permit RG-85756 POD 169 and POD 170

Greetings D&D Mountain Air Cleaners, Ms. Feldman:

Please find your copy of the above numbered permit that has been approved subject to the conditions set forth on the attached Conditions of Approval enclosed. In accordance with the Conditions of Approval, the well can be used for monitoring only.

A Well Record and Log (OSE Form WR-20) shall be filed in this office within 30 (thirty) days after completion of drilling, but no later than Jan 7, 2023. Appropriate forms can be downloaded from the OSE website, www.ose.state.nm.us, or can be mailed upon request.

Please address any questions by telephone to the District 6 office at (505) 827-6767 or email me directly at Joseph.Pina@state.nm.us.

Most sincerely,

JPiña

Joseph Piña
AWRM Water Master
OSE District VI
(505) 827-6767

CC: pfeltman@geo-logic.com

New Mexico Office of the State Engineer
Permit for Monitoring Well
Conditions of Approval

1. The application is approved provided it is not exercised to the detriment of any others having existing water rights and is not contrary to the conservation of water in New Mexico nor detrimental to the public welfare of the state, and further subject to the following:

Conditions of Approval

Permittee: D&D Mountain Air Cleaners

Permit Number: **RG-85756 POD 169 and POD 170**

File Date: November 12, 2021

Points of Diversion: E :402972.768 N :3983444.851
UTM Zone 13 NAD 83

Purpose of Use: Monitoring Well

1. The well shall be drilled by a driller licensed in the State of New Mexico in accordance with 72-12-12 NMSA 1978.

2. The well driller must file the well record with the State Engineer and the Applicant within 30 (thirty) days after the well is drilled or driven. It is the well owner's responsibility to ensure that the well driller files the well record. The well driller may obtain the well record form from any District Office or the Office of the State Engineer website.

3. Along with the well record, OSE shall be given "as-built" specifications for each monitoring well.

4. If artesian water is encountered during drilling operations, all rules and regulations pertaining to the drilling and casing of artesian wells must apply.

5. No water shall be appropriated and beneficially used under this permit.

6. Pursuant to section 72-8-1 NMSA 1978, the permittee shall allow the State Engineer and OSE representative entry upon private property for the performance of their respective duties, including access to the ditch or acequia to measure flow and also to the well for meter reading and water level measurement.

7. Upon completion of the monitoring project, or at the end of the permit, the wells will be required to be plugged, and absent an application for continued use, the monitoring wells, **RG-85756 POD 169 and POD 170,** shall be plugged completely using the following method per Rules and Regulations governing Well Driller Licensing, Construction, Repair and Plugging of Wells; Subsection C of 19.27.4.30 NMAC unless an alternative plugging method is proposed by the well owner and approved by the State Engineer.

8. All plumbing appurtenances shall be removed from the well prior to plugging.

9. To plug the wells, the wells shall be filled from the standing water level upwards to ground surface using a tremie pipe. The bottom of the tremie shall remain submerged in the sealant throughout the entire sealing process; other placement methods may be acceptable and approved by the State Engineer.

10. The well shall be plugged with an Office of the State Engineer approved sealant for use in the plugging of non-artesian wells. The well driller shall cut the casing off at least four (4) feet below ground surface and fill the open hole with at least two vertical feet of approved sealant. The driller must fill or cover any open annulus with sealant. Once the sealant has cured, the well driller or well owner may cover the seal with soil. A Plugging Report for said Well shall be filed with the Office of the State Engineer in a District Office within 30 days of completion of the plugging, but no later than the log due date.

11. The permittee shall utilize the highest and best technology available to ensure conservation of water to the maximum extent practical.

12. The authorized exploratory well must be completed within one year of the approval date of this permit and will expire on **December 7th, 2022.**

13. Permit expires 10 years from the date of approval, on December 7th, 2031. If monitoring is still required after permit expiration date, an application must be resubmitted.

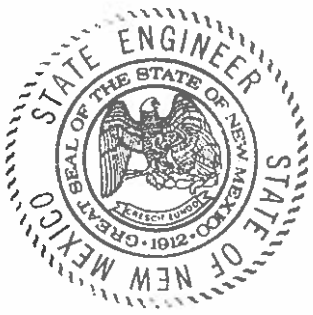
14. The State Engineer retains full jurisdiction over this permit.

Witness my hand and seal this 7th day of December 2021,

John R. D'Antonio Jr, P.E., State Engineer

By: JPiña

Joseph Piña
AWRM Water Master
OSE District VI
(505) 827-6767



File No. RG 85756

NEW MEXICO OFFICE OF THE STATE ENGINEER

WR-07 APPLICATION FOR PERMIT TO DRILL

A WELL WITH NO WATER RIGHT

(check applicable box):

For fees, see State Engineer website: http://www.ose.state.nm.us/

Purpose:	☐	Pollution Control And/Or Recovery	☐	Ground Source Heat Pump	
☐ Exploratory Well (Pump test)	☐	Construction Site/Public Works Dewatering	☐	Other(Describe):	
☒ Monitoring Well	☐	Mine Dewatering			

A separate permit will be required to apply water to beneficial use regardless if use is consumptive or nonconsumptive.

☒ Temporary Request - Requested Start Date: 12/13/21 Requested End Date: Unknown

Plugging Plan of Operations Submitted? ☐ Yes ☒ No

1. APPLICANT(S)

Name: D&D Mountain Air Cleaners	Name: Daniel B. Stephens & Associates
Contact or Agent: check here if Agent ☐ Dina Quinitana and Richard J. Beaudoin	Contact or Agent: check here if Agent ☒ Patrice Feltman
Mailing Address: 309 North Paseo de Onate	Mailing Address: 6020 Academy Rd NE, Suite 100
City: Espanola	City: Albuquerque
State: NM Zip Code: 87532	State: NM Zip Code: 87109
Phone: ☐ Home ☐ Cell Phone (Work):	Phone: 505-353-9135 ☐ Home ☐ Cell Phone (Work):
E-mail (optional):	E-mail (optional): pfeltman@geo-logic.com

STATE ENGINEER OFFICE SANTA FE, NEW MEXICO 2021 NOV 12 AM 3:27

FOR OSE INTERNAL USE Application for Permit, Form WR-07, Rev 11/17/16

File No.: RG 85756	Trn No.:	Receipt No.: 6-47791
Trans Description (optional): RG 85756 PODS 169 and 170		
Sub-Basin: RG	PCW/LOG Due Date: Jan. 7 2023	

2. WELL(S) Describe the well(s) applicable to this application.

Location Required: Coordinate location must be reported in NM State Plane (NAD 83), UTM (NAD 83), or Latitude/Longitude (Lat/Long - WGS84).
District II (Roswell) and District VII (Cimarron) customers, provide a PLSS location in addition to above.

☐ NM State Plane (NAD83) (Feet)
☐ NM West Zone
☐ NM East Zone
☐ NM Central Zone

☐ UTM (NAD83) (Meters)
☐ Zone 12N
☐ Zone 13N

■ Lat/Long (WGS84) (to the nearest 1/10th of second)

Well Number (if known):	X or Easting or Longitude:	Y or Northing or Latitude:	Provide if known: -Public Land Survey System (PLSS) (*Quarters or Halves , Section, Township, Range*) OR - Hydrographic Survey Map & Tract; OR - Lot, Block & Subdivision; OR - Land Grant Name
MAMW-1	106° 4' 35.10" W	35° 59' 26.29" N	
MAMW-2	106° 4' 34.18" W	35° 59' 27.61" N	

NOTE: If more well locations need to be described, complete form WR-08 (Attachment 1 – POD Descriptions)
Additional well descriptions are attached: ☐ Yes ■ No **If yes, how many** _____

Other description relating well to common landmarks, streets, or other:
Both wells are located on 309 N Paseo de Onate. MAMW-1 is located in the parking area west of the building. MAMW-2 is located in the lot behind the building.

Well is on land owned by: D&D Mountain Air Cleaners

Well Information: NOTE: If more than one (1) well needs to be described, provide attachment. Attached? ■ Yes ☐ No
If yes, how many 2

Approximate depth of well (feet): See attached	Outside diameter of well casing (inches): See attached
Driller Name: Rod Hammer, Enviro-drill Inc.	Driller License Number: WD-1186

3. ADDITIONAL STATEMENTS OR EXPLANATIONS

The property at 309 North Paseo de Onate has been identified by the NMED and EPA as a potential source of contamination of groundwater during remedial actions at the North Railroad Avenue Plume Superfund Site in Espanola, NM. Daniel B Stephens & Associates has been contracted by D&D Mountain Air Cleaners to implement a Stage 1 Abatement Plan to evaluate potential soil and groundwater contamination associated with dry-cleaning activities at the property.

The duration of the monitoring is unknown.

STATE ENGINEER OFFICE
2021 DEC 12 AM 3:27
RECEIVED

FOR OSE INTERNAL USE — Application for Permit, Form WR-07

File No.: RG 85756	Trn No.:

4. SPECIFIC REQUIREMENTS: The applicant must include the following, as applicable to each well type. Please check the appropriate boxes, to indicate the information has been included and/or attached to this application:

Exploratory: ☐ Include a description of any proposed pump test, if applicable.	**Pollution Control and/or Recovery:** ☐ Include a plan for pollution control/recovery, that includes the following: ☐ A description of the need for the pollution control or recovery operation. ☐ The estimated maximum period of time for completion of the operation. ☐ The annual diversion amount. ☐ The annual consumptive use amount. ☐ The maximum amount of water to be diverted and injected for the duration of the operation. ☐ The method and place of discharge.	**Construction De-Watering:** ☐ Include a description of the proposed dewatering operation, ☐ The estimated duration of the operation, ☐ The maximum amount of water to be diverted, ☐ A description of the need for the dewatering operation, and, ☐ A description of how the diverted water will be disposed of.	**Mine De-Watering:** ☐ Include a plan for pollution control/recovery, that includes the following: ☐ A description of the need for mine dewatering. ☐ The estimated maximum period of time for completion of the operation. ☐ The source(s) of the water to be diverted. ☐ The geohydrologic characteristics of the aquifer(s). ☐ The maximum amount of water to be diverted per annum. ☐ The maximum amount of water to be diverted for the duration of the operation. ☐ The quality of the water. ☐ The method of measurement of water diverted. ☐ The recharge of water to the aquifer. ☐ Description of the estimated area of hydrologic effect of the project. ☐ The method and place of discharge. ☐ An estimation of the effects on surface water rights and underground water rights from the mine dewatering project. ☐ A description of the methods employed to estimate effects on surface water rights and underground water rights. ☐ Information on existing wells, rivers, springs, and wetlands within the area of hydrologic effect.
Monitoring: ■ Include the reason for the monitoring well, and, ■ The duration of the planned monitoring.	☐ The method of measurement of water produced and discharged. ☐ The source of water to be injected. ☐ The method of measurement of water injected. ☐ The characteristics of the aquifer. ☐ The method of determining the resulting annual consumptive use of water and depletion from any related stream system. ☐ Proof of any permit required from the New Mexico Environment Department. ☐ An access agreement if the applicant is not the owner of the land on which the pollution plume control or recovery well is to be located.	**Ground Source Heat Pump:** ☐ Include a description of the geothermal heat exchange project, ☐ The number of boreholes for the completed project and required depths. ☐ The time frame for constructing the geothermal heat exchange project, and, ☐ The duration of the project. ☐ Preliminary surveys, design data, and additional information shall be included to provide all essential facts relating to the request.	

ACKNOWLEDGEMENT

I, We (name of applicant(s)), Patrice Feltman, Daniel B. Stephens & Associates, on behalf of D&D Mountain Air Cleaners
Print Name(s)

affirm that the foregoing statements are true to the best of (my, our) knowledge and belief.

Patrice Feltman
Applicant Signature

Applicant Signature

ACTION OF THE STATE ENGINEER

This application is:

☒ approved ☐ partially approved ☐ denied

provided it is not exercised to the detriment of any others having existing rights, and is not contrary to the conservation of water in New Mexico nor detrimental to the public welfare and further subject to the attached conditions of approval.

Witness my hand and seal this 7th day of December 20 21, for the State Engineer.

John R. D'Antonio JR., P.E., State Engineer

By: J Piña
Signature

Joseph Piña
Print

Title: AWRM Water Master
Print

STATE ENGINEER · SEAL OF THE STATE OF NEW MEXICO · GREAT SEAL · 1912 · STATE OF NEW MEXICO

RECEIVED
OFFICE OF STATE ENGINEER
SANTA FE NEW MEXICO
DATE 12/3/21

FOR OSE INTERNAL USE

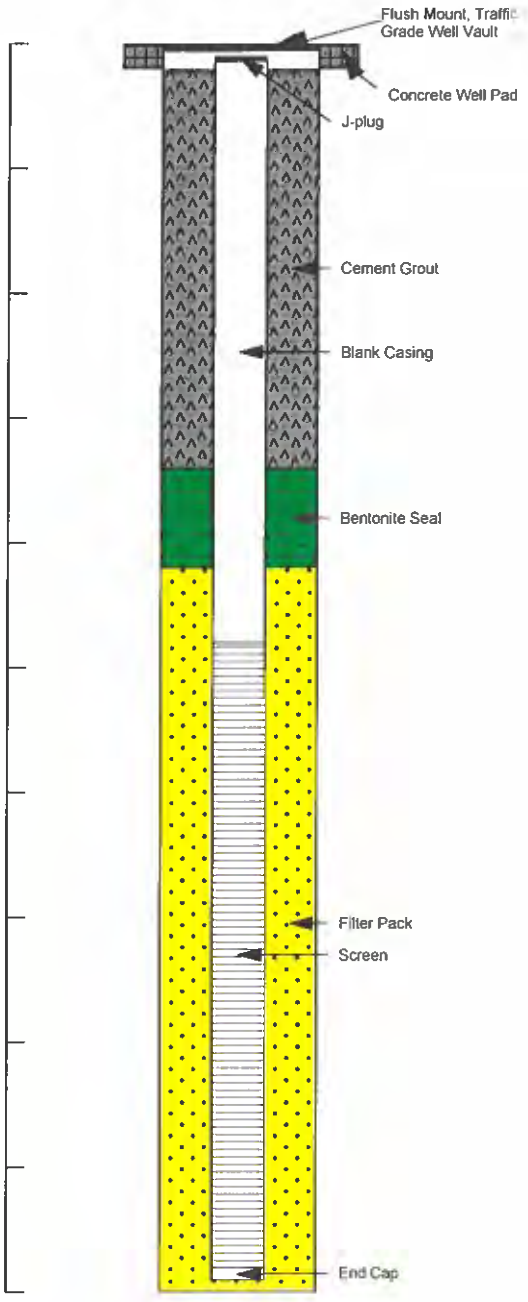
Application for Permit, Form WR-07

File No.: RG 85756	Trn No.:

Well Information - Well Installation

Well	Well Diameter	Total Depth	Longitude	Latitude
MAMW-1	2"	20	106° 4' 35.10" W	35° 59' 26.29" N
MAMW-2	2"	20	106° 4' 34.18" W	35° 59' 27.61" N

Typical Monitoring Well Design



Depths to be determined by onsite personnel



Explanation

- Proposed passive soil gas sample
- Proposed paired sub-slab/indoor air sample
- Proposed monitor well
- Existing NRAP monitor well

Source: Google Earth Pro, March 2, 2021

S:\PROJECTS\DB21.1167_MOUNTAIN_AIR_CLEANERS\GIS\MXDS\SITE_MAP_MOUNTAIN_AIR_CLEANERS.MXD

DBS&A
Daniel B. Stephens & Associates, Inc.
5/12/2021 DB21.1167

MOUNTAIN AIR CLEANERS
309 SOUTH PASEO DE OÑATE
ESPAÑOLA, NEW MEXICO
Site Map

Figure 2

CLIENT PROFESSIONAL SERVICES AGREEMENT

This Client Professional Services Agreement ("Agreement") is made and shall be effective as of the 9th day of April, 2021, between D&D Mountain Air Cleaners ("Client") and Daniel B. Stephens & Associates, Inc., a subsidiary of Geologic Associates, Inc. ("Consultant"). In consideration of the mutual promises set forth herein, Client and Consultant, at times referred to herein jointly as "Parties" and individually as a "Party", agree as follows:

1. Scope of Services. Consultant will perform certain services ("Services") in accordance with the scope of services set forth in Exhibit "A" ("Scope of Services"), attached hereto. Any change in the Scope of Services shall be authorized by written consent by Client and Consultant. Consultant may hire such independent consultants and subcontract such work as it considers necessary. Client agrees that if Client requests incidental or additional services not included within the Services, Client agrees to pay for all such incidental and/or additional services as extra work.

2. Compensation.

(a) Unless otherwise stated in Exhibit "B", Client shall compensate Consultant for the Services on a time and materials basis in accordance with the rates in the Rate Schedule set forth in Exhibit "B", which is attached hereto. Any change in the Rate Schedule shall be authorized by written consent of the Parties.

(b) Additional Costs and Services

(i) Client shall pay for any reasonable additional charges from Consultant as extra work for services required on the part of Consultant to comply with applicable public agency policies, laws, regulations, ordinances, requirements or guidelines which become effective after the execution of this Agreement or any amendments to this Agreement.

(ii) Client shall compensate Consultant for any emergency measures necessary for health or safety reasons which are not caused by Consultant's act or omissions.

(iii) In the event that any work performed by Consultant (e.g., staking) is destroyed, damaged, or disturbed by an act of God or parties other than Consultant, the cost of redoing that work shall be paid for by Client as extra work.

(iv) Client shall pay as extra work the costs of checking and inspection fees, zoning and annexation application fees, assessment fees, soils engineering fees, soils testing fees, aerial topography fees, and all other fees, permits, bond premiums, title company charges, blueprints and reproductions, and all other charges not specifically covered by the terms of this Agreement.

3. Estimated Time Schedule. Consultant shall use reasonable efforts to complete the Services in accordance with the estimated time schedule in Exhibit C ("Estimated Time Schedule"), which is attached hereto. Any change in the Estimated Time Schedule for reasons other than the Force Majeure events described in Paragraph 18 below shall be authorized by written consent by Client and Consultant.

4. Invoices and Payment.

(a) In accordance with the Rate Schedule set forth in Exhibit "B", at regular intervals during performance of the Services, and upon completion of the Services, Consultant shall send an invoice to Client for its fees and expenses.

(b) Client shall pay the invoice within thirty (30) days of Client's receipt of the invoice. In the event of a dispute between Consultant and Client respecting the amount of payment due or the performance of Services, Client shall notify Consultant of such dispute and the reasons therefor within fifteen (15) days after Client's receipt of the invoice and shall pay for that portion of the invoice not in dispute within thirty (30) days after Client's receipt of the invoice. If the parties are unable to resolve the dispute within fifteen (15) days after Consultant receives notification of the dispute, either Party may elect to submit the dispute for resolution pursuant to the Dispute Resolution procedures described in Paragraph 20. If Client fails to pay Consultant's invoice within thirty (30) days after such invoice is received (and there is no dispute with respect to the amount owed to Consultant) Consultant shall have the right to stop all work and withhold any and all data from Client until Consultant receives payment for all amounts then due which are not in dispute. Client shall pay an additional charge of one and one half percent (1½%) of the amount overdue (which is not in dispute) per month, or the maximum rate allowed by law, whichever is less, for each month payment is overdue. The foregoing additional charges shall apply to overdue disputed amounts to the extent the dispute is resolved in favor of Consultant. Payment shall first be applied to accrued interest and then to unpaid principal.

(c) Unless otherwise directed in writing, all invoices shall be submitted for payment to the following address: 309 North Paseo de Oñate, Española, NM 87532

5. Client's Duties and Obligations.

(a) Client will make available to Consultant all information readily available to Client regarding existing and proposed conditions of the site which will aid the Consultant in its investigation. Client agrees to advise Consultant of any hazardous substances or any condition existing in, on, or near the site presenting a potential danger to human health, the environment, or equipment. Client will immediately transmit to Consultant any new information which becomes available to Client which may have a bearing on Consultant's investigation or which relates to information Consultant has requested from Client. Consultant shall not be liable to Client for any advice, judgment or decision based on any inaccurate information furnished by Client, its agents, its other consultants, federal, state or local governments or agencies or third parties. Client will indemnify, defend and hold harmless Consultant against claims, liabilities, damages, demands, suits, judgments, awards, losses, costs and expenses, including, without limitation, court costs, expenses of suits and reasonable attorneys' fees (collectively, "Claims") to the extent such Claims arise out of or contributed to by such inaccurate information. Consultant shall be entitled to rely upon all such information, without redoing any work reflected in any reports, data or information so furnished. If any hazards, not disclosed to Consultant, are discovered by Consultant after the Services are undertaken, Client and Consultant agree that the Scope of Services, Time Schedule, and Rate Schedule shall be modified accordingly.

(b) Client shall give all necessary approvals or disapprovals promptly, and shall provide Consultant in a timely manner with all necessary information and materials, including without limitation, documents, consents and signatures that are necessary for Consultant to perform its duties and obligations under this Agreement.

(c) Client shall correctly show, on plans to be furnished to Consultant, the location of subsurface structures, such as pipes, tanks, cables and utilities. If the Services require Consultant to investigate the location of such underground structures, then, consistent with the agreed upon scope of such investigation, Consultant shall be obligated to perform the investigation in accordance with reasonable standards of care. Consultant shall not be responsible for damage to underground structures which occurs despite the use of such care.

(d) Client shall provide Consultant, in writing, all criteria, design and construction standards, and all other information relating to Client's requirements for the project.

(e) Client shall have the responsibility for properly reporting the discovery of hazardous substances or conditions to appropriate authorities.

6. Indemnification.

(a) Consultant shall indemnify and hold harmless Client to the fullest extent permitted by law from and against any losses, costs, damages, expenses and liabilities (including reasonable attorneys' fees and other costs of defense and/or settlement), for bodily injury (including death), property damage or destruction, any economic loss (hereinafter collectively referred to as "Loss"), to the extent caused by the negligent acts, errors and omissions, or willful misconduct of Consultant, its officers, employees, agents or subcontractors, subject to the limitations in Paragraph 7(a) and (b) below.

(b) Client agrees to indemnify and hold harmless Consultant, its officers, employees and subcontractors to the fullest extent permitted by law from and against any (1) Loss to the extent caused by the negligence or willful misconduct of Client, its officers, employees or its other agents, contractors, or subcontractors and (2) for any third party claim of Loss, which does not result solely from the negligence or willful misconduct of Consultant or its agents or subcontractors, subject to the limitations in Paragraph 7(a) below.

(c) Furthermore, to the fullest extent permitted by law, Client shall indemnify and hold harmless Consultant from the following, unless caused by Consultant's negligence or willful misconduct: (i) Any allegation, notice, order or determination that Consultant is a handler, generator, operator, treater or storer, transporter, or disposer of hazardous waste, or is otherwise responsible under the Resource Conservation and Recovery Act of 1976, as amended, or any other similar Federal, state or local statute, ordinance, regulation, guidance or law or any allegation, notice, order or determination that Consultant is a generator, arranger, operator or transporter, or is otherwise responsible under the Comprehensive Environmental Response Compensation and Liability Act of 1980, as amended, and any other similar federal, state or local statute, ordinance, regulation, guidance or law; (ii) Consultant's discovery of, or failure to discover, changed conditions, hazardous substances or constituents located on, in or under the site; or (iii) Client's or third party's failure to comply with any and all laws, rules, regulations or ordinances.

(d) These defense and indemnification obligations shall survive the expiration, termination and full performance of this Agreement.

7. Limitation of Liability and Responsibility.

(a) Notwithstanding anything to the contrary set forth herein, in no event shall Consultant or Client be liable to the other for indirect or consequential damages, including without limitation, loss of use and loss of profits, or special or exemplary damages.

(b) Client agrees that the total liability of Consultant, its employees, officers, directors and shareholders for claims or Loss of any sort, including, without limitation, Client's claims of loss, injury, death, damage or expense, Client's claims for contribution and indemnification with respect to third party claims arising out of or resulting from Services or for any obligations imposed pursuant to this Agreement, shall not exceed the amount of total compensation actually paid to Consultant for the Services under this Agreement or twenty-five thousand dollars ($25,000), whichever is greater.

(c) Client agrees that in accordance with generally accepted construction practices, Client and its construction contractor, if construction is being performed where Consultant is providing Services, will be required to assume sole and complete responsibility for job site conditions during the course of construction of the project, including safety of all persons and property, that this requirement shall be made to apply continuously and not be limited to normal working hours.

8. Insurance. Consultant agrees to maintain during the performance of the Services (a) Workers Compensation insurance in the amounts required by statute, and (b) general liability and professional liability in the amount of One Million Dollars ($1,000,000.00) per occurrence and Two Million Dollars ($2,000,000.00) in the aggregate and automobile liability in the amount of One Million Dollars ($1,000,000.00) combined single limit.

9. Ownership and Use of Consultant's Instruments of Service.

(a) All original papers, drawings, specifications, notes and other documents, and copies thereof (collectively, "Documents") prepared or produced by Consultant for the project pursuant to this Agreement are instruments of the Consultant's service (and not products) for use solely with respect to the project and, unless otherwise provided, Consultant shall be deemed the author of these Documents and shall retain all common law, statutory and other reserved rights, including all copyrights. Client agrees not to use or permit any other person to use preliminary Documents that are not signed by Consultant. To the extent it permits or facilitates such use, Client agrees to be liable and responsible for any such use of unsigned Documents and waives any claim against Consultant for such use.

(b) Notwithstanding the foregoing and even though such instruments are normally retained by Consultant, Consultant understands Client desires to retain the Documents for its own use. Therefore, if Client has paid Consultant in full for all the Services provided and expenses incurred, then Consultant shall deliver to Client reproducible copies of the Documents and, to the extent needed in connection with the project, electronic or machine-readable copies of Computer Aided Drafting and Design ("CADD") drawings ("CADD Drawings"), for information and reference in connection with Client's involvement with and/or occupancy of the project. In the event of such transfer of the Documents, Client and the Consultant shall be deemed co-owners of the Documents transferred.

(c) In return for Consultant's agreement to deliver the Documents to Client, Client agrees that if Client or others reuse or modify the Documents without the prior written consent of Consultant, Client agrees to indemnify, defend (with counsel satisfactory to the Consultant) and hold harmless Consultant from and against any and all claims, liabilities, suits, demands, losses, damages, judgments, awards, cost and expenses, including, but not limited to, court costs and reasonable attorneys' fees, arising out of any such use, reuse or modification of the Documents. Further, Client shall assume all risk and release Consultant from all liability for any such unauthorized use, reuse or modification of the Documents.

10. Subcontractor's Drawings. If and to the extent that Consultant uses any CADD Drawings or other Documents furnished by another party in preparing the Documents ("Subcontractor's Drawings"), Consultant makes no representations or warranties with respect to the quality, adequacy, completeness or sufficiency of those portions of the Documents consisting of the Subcontractor's Drawings. Client agrees it shall seek recourse only against the party originally preparing the Subcontractor's Drawings in connection with any claims or disputes based on such drawings and waives any liability against Consultant in connection with such Subcontractor's Drawings.

11. Submission or Distribution for Regulatory Purposes. Notwithstanding anything to the contrary contained herein, submission or distribution of Documents to meet official regulatory requirements or for similar purposes in connection with the project is not to be construed as a use or publication in derogation of the Consultant's rights reserved herein.

12. Limited Warranty. Consultant makes no warranty either express or implied, as to its findings, recommendations, specifications, or professional advice except that the Services were performed pursuant to generally accepted standards of practice in effect at the time of performance.

13. Right of Entry. If the Client does not own property upon which any part of the Services are to be performed, Client shall secure a right of entry (the "Right of Entry") for Consultant and its employees, subcontractors and agents to such property. If Client owns the property upon which any part of the Services are be performed, Client grants Consultant, and its employees, subcontractors and agents, a right of entry to such property in order to perform the Services. Client recognizes that the use of equipment and practices to perform the Services may unavoidably alter site conditions and affect the environment in the area where the Services are performed.

14. Sample Handling and Storage. Unless otherwise agreed in writing by the Parties, if Client desires to store or handle in a special manner investigation-derived materials ("Samples"), Client shall be solely responsible for storage of those Samples as well as performing itself or contracting for any services involving the containment, analysis, or disposal of all Samples in accordance with all applicable waste handling and disposal requirements.

15. Reporting Obligations. Consultant does not undertake responsibility for notifying third parties or for reporting to any federal, state or local public agencies any conditions at the site that may present a potential danger to public health, safety or the environment. Client does hereby agree to assume such control and responsibility, and further agrees to notify third parties and/or the appropriate federal, state or local public agencies as required by law, or otherwise to disclose, in a timely manner, any information that may be necessary to prevent any danger to public health, safety or the environment.

16. Limitations of Investigation.

(a) Client recognizes that environmental, geologic, hydrogeologic, hydrologic and geotechnical conditions will often vary from those encountered at the times and locations where data are obtained by Consultant, and that the limited data result in uncertainty with respect to the interpretation of these conditions, despite the use of due professional care. Furthermore, conditions can vary between samples. Consultant is not responsible for such variations in test samples.

(b) The findings of all reports are valid as of the date of their creation. However, changes in the conditions of a property can occur with the passage of time, whether they be due to natural processes or the work of man on this site or adjacent properties. In addition, changes in applicable or appropriate standards may occur, whether they result from legislation or the broadening of knowledge. The findings of all reports may be invalidated wholly or partially by changes beyond Consultant's control. Therefore, the reports produced pursuant to this Agreement are subject to review as conditions in the field dictate. Each such report should not be relied upon if there have been any changes in the field.

17. No Reliance by Third Parties. Any reports, studies, or recommendations generated as part of the Services are intended solely for the use of Client and may not be relied upon by third parties subject to the official regulatory or similar purposes exception described in Paragraph 11 herein. This Agreement shall not create any rights or benefits to parties other than the Parties to this Agreement.

18. Force Majeure. Any failure or delay of performance by Consultant under this Agreement shall not constitute a breach of this Agreement if said failure of performance is due to an event or events which are not due to the fault or negligence of Consultant and are beyond the reasonable control of the Consultant; such events of force majeure shall include, but not be limited to, weather, acts of Client's other contractors and consultants, acts of government, failure by Client or its agents or subcontractors to perform their obligations under this Agreement, acts of God, natural disasters, war, acts of terrorists or strikes. The occurrence of an event of force majeure shall extend the Time Schedule and the completion date of this Agreement for a time equal to the continuation of the force majeure, and Consultant shall be equitably compensated (in accordance with Consultant's then current Rate Schedule) for the additional labor, equipment, and other charges associated with maintaining its work force and equipment available during the interruption, or, at the option of Client, for such

similar charges that are incurred by Consultant for demobilization and subsequent remobilization. In no event shall Consultant be required to maintain a field force in standby status in the field for a period in excess of five (5) calendar days.

19. Term and Termination of Agreement. This Agreement shall remain in full force and effect from the date of its execution until (i) Consultant's completion of the Services or (ii) termination of the Agreement pursuant to provision (a) or (b) of this Paragraph 19. Termination of this Agreement shall discharge only those obligations that are executory by either Party on or after the effective date of termination. Any right or duty of a party based on either performance or a breach of this Agreement, prior to the effective date of termination, shall survive.

(a) Client shall have the right to terminate this Agreement for breach of any material obligation by giving Consultant twenty (20) days written notice of termination. Consultant shall have ten (10) days from receipt of Client's written termination notice to remedy or cure the contractual breach giving rise to the termination or, if the contractual breach cannot be cured within ten (10) days, Consultant must make appropriate progress to cure this breach within that period of time.

(b) Consultant shall have the right to terminate this Agreement by giving Client twenty (20) days written notice of termination if one of the following conditions exists and has not been remedied or cured within ten (10) days of Client's receipt of written notice of termination or, if the contractual breach cannot be cured within ten (10) days, Client must make appropriate progress to cure this breach within that period of time:

(i) a breach of any material obligation of Client under this Agreement; or

(ii) if Consultant is unable for any reason beyond its control to perform its obligations pursuant to this Agreement in a safe, lawful and professional manner.

If this Agreement is terminated pursuant to this Paragraph 19, Client shall compensate Consultant for the following: (i) all actual expenses and charges incurred or outstanding at the time of termination, (ii) the reasonable cost of terminating any existing work tasks, services, subcontracts, cancellation charges for materials and/or equipment on order and/or rental at the time of termination which cannot be cancelled, and reasonable demobilization costs, (iii) the reasonable cost of putting all files in order including, without limitation, preparing summary memoranda or notes regarding work performed to date and remaining work. Client shall be entitled to any materials or equipment purchased by Consultant on behalf of Client after payment therefor.

20. Dispute Resolution. Any dispute, controversy or claims arising out of or relating to this Agreement or the breach, termination, interpretation or invalidity thereof (a "Dispute"), with the exception of the type of Dispute described in provision (d) of this Paragraph, shall be resolved as follows:

(a) The Parties shall endeavor for a period of two (2) weeks to resolve the Dispute by negotiation. This period may be extended by agreement of the Parties.

(b) If negotiations are unsuccessful, the Parties shall, at the request of either Party, attempt to mediate the Dispute before a mutually acceptable mediator. The mediation shall be completed within forty-five (45) days of the request for mediation unless the Parties extend the period in writing.

(c) In the event the Dispute is not resolved through mediation, the Parties agree to submit the Dispute to binding arbitration in accordance with the Construction Arbitration Rules of Judicial Arbitration & Mediation Services ("JAMS") or comparable JAMS' rules utilized at the time the Dispute arises. The arbitration shall be administered by JAMS. Unless otherwise agreed by the Parties, there

shall be one (1) arbitrator. If the Parties are unable to select an arbitrator within thirty (30) days of the notice of arbitration, the arbitrator shall be selected by JAMS. The place of arbitration shall be in the general location where the project giving rise to the Dispute is located (e.g., if in California, within the county where the project is located) or another location mutually agreed upon by the Parties. The prevailing Party shall be entitled to an award of costs and attorneys' fees unless the arbitrator determines that each Party should bear its own costs and share the common costs of arbitration.

(d) Consultant may, at its sole discretion, use a collection agency or other legal remedies to collect the sum that is due for work performed and invoiced under the terms of this Agreement. The prevailing Party in any such Dispute shall be entitled to an award of costs and attorneys' fees.

21. General Provisions

(a) Applicable Law. Agreement shall be governed by and construed in accordance with the laws of the state where the work is to be performed.

(b) Waiver. A waiver on the part of Client or Consultant of any term, provision or condition of this Agreement shall not constitute a precedent or bind either Party to a waiver of any succeeding breach of the same or any other term, provision or condition of this Agreement.

(c) Entire Agreement. This Agreement, including Exhibits "A", "B", and "C" constitutes the entire agreement between the Parties. It supersedes all prior or contemporaneous communications, representations or agreements, whether oral or written, relating to the subject matter of this Agreement. This Agreement may be amended only by a written instrument signed by both Parties. The captions in this Agreement are for the convenience of the Parties for identification of the several provisions and shall not constitute a part of this Agreement nor be considered interpretative thereof.

(d) Survival of Terms. All paragraphs, parts, terms and provisions of this Agreement shall survive completion of the Services or the termination of this Agreement.

(e) Attorneys' Fees. If either Consultant or Client brings a proceeding to enforce the terms hereof or declare rights hereunder, the prevailing party in any such action, arbitration, trial, hearing, adjudication or appeal, shall be entitled to its reasonable attorneys' fees and expenses to be paid by the losing party as fixed by the judge or arbitrator.

(f) Assignment. This Agreement shall be binding on the successors of the Parties. This Agreement shall not be assigned by either Party without first obtaining the written consent of the other.

(g) Severability. Every paragraph, part, term or provision of this Agreement is severable from the others. If any paragraph, part, term or provision of this Agreement is construed or held to be void, invalid or unenforceable by order, decree or judgment of a court of competent jurisdiction, the remaining paragraphs, parts, terms and provisions shall not be affected thereby but shall remain in full force and effect.

(h) Notices. Any information or notices required to be given in writing under this Agreement shall be deemed to have been sufficiently given if delivered either personally, by facsimile, or by certified mail (return receipt requested, postage prepaid), to the address of the respective Party set forth below, or to such other address for either Party as that Party may designate by written notice.

For the Client:
D&D Mountain Air Cleaners
309 North Paseo de Oñate
Española, NM 87532
Phone: 505-753-0660
Attn: Dina Quintana and Richard J. Beaudoin
dina.q@mtnair.biz

For the Consultant:
Geologic Associates, Inc.
2777 E. Guasti Road, Ste. 1
Ontario, CA 91761
Fax: 909-626-1233
Attn: Wendy Figueroa
wfigueroa@geo-logic.com

(i) Authority. The undersigned signatories on behalf of Consultant and Client, respectively, do hereby warrant and represent that they are authorized to execute this Agreement.

(j) No Presumption Against Drafting Party. This Agreement, and the provisions contained herein, shall not be construed or interpreted for or against any Party hereto because said Party drafted or caused the Party's legal representative to draft any of its provisions.

(k) Counterparts. This Agreement may be executed simultaneously in counterparts, each of which shall be deemed an original, but both of which, together, shall constitute one and the same instrument.

IN WITNESS WHEREOF, the Parties hereto have accepted, made and executed this Agreement upon the terms, conditions and provisions above stated, the day and year first above written.

CLIENT:
D&D Mountain Air Cleaners

CONSULTANT
Daniel B. Stephens & Associates, Inc.

James A. Kelsey
President

EXHIBIT "A"

SCOPE OF SERVICES

Work will be authorized on a task-order basis.

EXHIBIT B
SCHEDULE OF FEES

Daniel B. Stephens & Associates, Inc.

Standard Schedule of Fees

(Effective January 1, 2021 through December 31, 2021)

Confidential

Professional Services

Principal Professional II	$275.00/hour
Principal Professional I	$225.00/hour
Senior Professional II	$193.00/hour
Senior Professional I	$178.00/hour
Project Professional III	$168.00/hour
Project Professional II	$150.00/hour
Project Professional I	$144.00/hour
Staff Professional III	$133.00/hour
Staff Professional II	$122.00/hour
Staff Professional I	$112.00/hour
Managing Technician	$145.00/hour
Principal Technician	$125.00/hour
Technician IV	$110.00/hour
Technician III	$99.00/hour
Technician II	$96.00/hour
Technician I	$85.00/hour
GIS Specialist	$125.00/hour
CADD Specialist	$125.00/hour
CADD/GIS/Database II	$118.00/hour
CADD/GIS/Database I	$100.00/hour
Senior Technical Editor	$128.00/hour
Technical Editor	$100.00/hour
Project Assistant II	$100.00/hour
Project Assistant I	$88.00/hour
Biologist II	$102.00/hour
Biologist I	$90.00/hour

Expenses

Travel	
Airfare, car rental, cab, bus, parking	Actual cost
Lodging, meals, phone	Actual cost or negotiated per diem rates
Mileage	
Personal vehicle	Prevailing IRS rates
Company vehicle	
Daily rate	$90/day + actual gas cost
Half day rate	$45/half day + actual gas cost
Mileage	Prevailing IRS rates
Subcontractors/temporary service personnel	Actual cost plus 10%
Computers and communications	Special services at additional charge
Equipment	
Rentals (e.g., environmental monitors)	Actual cost plus 10%
Fabrication in our shop	Labor plus materials
Misc. field equipment and supplies	Actual cost plus 10%
Meters, gauges, and monitors	Separate schedule available upon request

TERMS

Payment terms for professional services and expenses are net 30 days. Unpaid balance will be assessed a service fee of 1.5% per month.

NOTES

1 *All fees are subject to local/state sales or gross receipts tax, as applicable.*
2. *Delivery of depositions or expert testimony will be billed at 1.5 times Fee Schedule rates.*
3. *Work requiring Health & Safety Level C or Level B protection will be billed as a surcharge, $25 or $50 per hour, respectively, to the Fee Schedule rates.*
4 *A service fee of 3% will be charged for credit card payments.*

EXHIBIT "C"

ESTIMATED TIME SCHEDULE

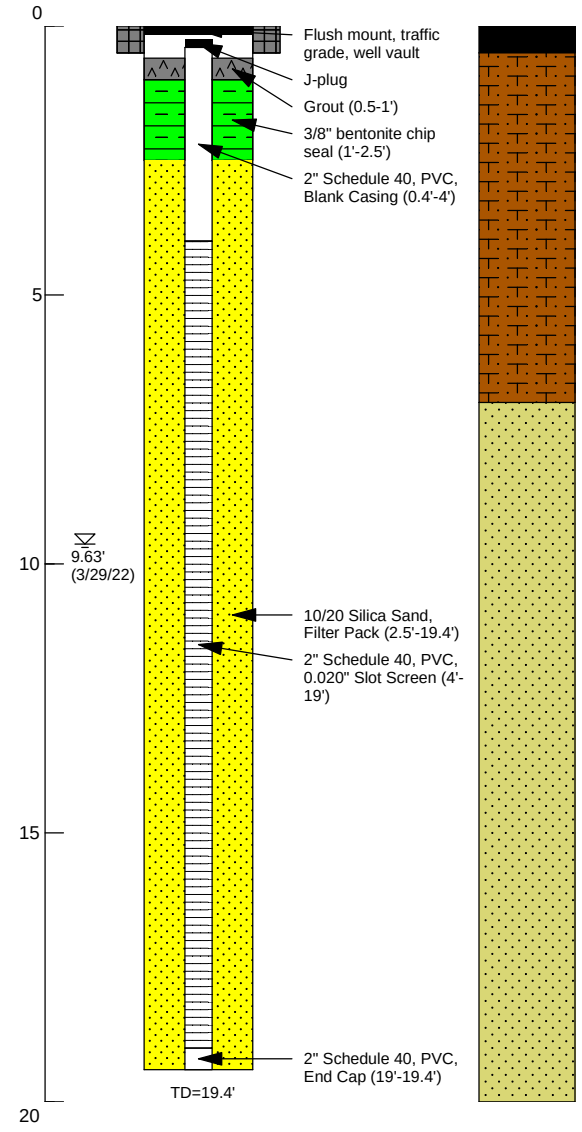
The schedule will be established when the task order is issued.

Appendix F

Boring Logs and Well Completion Diagrams

DBS&A
Daniel B. Stephens & Associates, Inc.

S:\Projects\DB21.1167_Mountain_Air_Cleaners\VR_Drawings\LogPlot



Graphic Log	PID reading (ppm)	Sample Recovery (ft)	Sample Interval (ft bgs)	USCS Symbol	Lithology Interval	Comments and Lithology
		100	0-0.5	NA	0-0.5	Asphalt
	197.1	100	1-3	SM-SC	1-7	Silty sand with minor clay and gravel - brown (7.5YR 5/3), fine to medium grained, poorly sorted, angular, low plasticity, loose, dry, odorless.
	443.9	100	5-7	SM-SC		Silty sand with minor clay - brown (7.5YR 4/4), fine grained, well sorted, angular, low plasticity, loose, slightly moist, odorless.
	37.6	100	7-9	SP	7-12	Sand - very pale brown (10YR 3/3), fine grained, well sorted, subrounded to angular, non-plastic, loose, dry, odorless.
	1.2	100	10-12	SP		Sand - brown (7.5YR 4/3), fine to medium grained, well sorted, rounded to subrounded.
		100	12-14	SP	12-19	Sand with gravel - otherwise as above.
		100	15-17	SP		Sand with gravel - as above.
		100	18-20	SP		Sand with gravel - as above.

Geologist: P. Feltman
Driller: Enviro-Drill, Inc.
Date completed: 1/24/2022

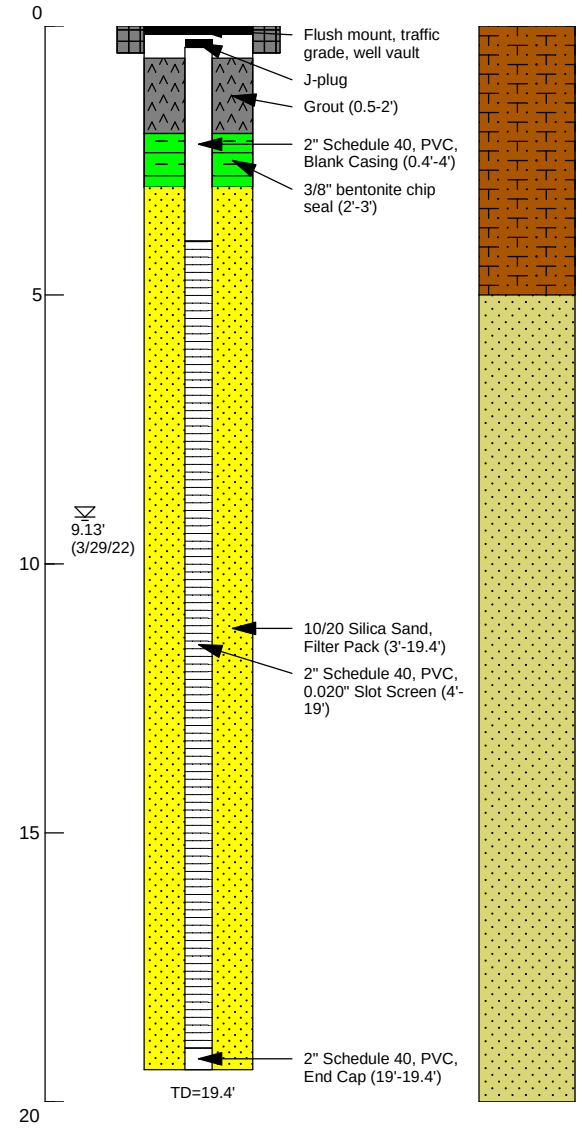
Drilling method: Hollow stem auger
Bit diameter: 8-1/2" O.D.
Sampling method: Split spoon

DTW= Depth to water measured below top of casing (feet)
New Mexico State Plane Coordinates - NAD 83, Central Zone
Northing: 1815900.328 Elevation: 5587.368, NAVD 88
Easting: 1691753.865

Mountain Air Cleaners
309 South Paseo de Onate
Espanola, New Mexico
MAMW-1

DBS&A
Daniel B. Stephens & Associates, Inc.
6/16/2022 DB21.1167

S:\Projects\DB21.1167_Mountain_Air_Cleaners\VR_Drawings\LogPlot



Graphic Log	PID reading (ppm)	Sample Recovery (ft)	Sample Interval (ft bgs)	USCS Symbol	Lithology Interval	Comments and Lithology
	0.4	100	1-2	SM-SC	0-5	Gravelly silty sand - brown (7.5YR 5/4), fine grained, angular, well sorted, gravel up to 1", dry, odorless.
	0.1	100	5-7	SP	5-20	Sand - brown (7.5YR 5/3), fine grained, subrounded to angular, well sorted, non-plastic, dry, odorless.
		100	7-9	SP		Sand with gravel - brown (7.5YR 4/2), medium grained, wellsorted, angular to subrounded, non-plastic, loose, wet, odorless, gravel up to 1.5".
	0.0	100	10-12	SP		Sand with gravel - as above.
						Sand with gravel - saturated, otherwise as above
		100	14-16	SP		Sand - as above.
		100	16-18	SP		Sand - as above.
		100	18-20	SP		Sand - as above.

Geologist: P. Feltman
Driller: Enviro-Drill, Inc.
Date completed: 1/24/2022

Drilling method: Hollow stem auger
Bit diameter: 8-1/2" O.D.
Sampling method: Split spoon

DTW= Depth to water measured below top of casing (feet)
New Mexico State Plane Coordinates - NAD 83, Central Zone
Northing: 1816020.714 Elevation: 5586.856, NAVD 88
Easting: 1691858.420

Mountain Air Cleaners
309 South Paseo de Onate
Espanola, New Mexico
MAMW-2

DBS&A
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6/16/2022 DB21.1167

Appendix G

Survey Report

DBS&A
Daniel B. Stephens & Associates, Inc.

CobbFendley

May 11, 2022

Patrice Feltman P.G.
Geologist
Daniel B. Stephens & Associates, Inc.
6020 Academy Road. NE, Suite 100
Albuquerque, New Mexico 87109

Survey Report – Espanola- Well Survey

The following is a summary of the results obtained during our recent field surveys on the requested boring locations and associated features:

***Espanola,* MWs Site Data: Surveyed on March 29, 2022**
New Mexico State Plane Coordinates – NAD 83, Central Zone
NAVD 88 Elevations

Point ID	Northing	Easting	Elevation	Feature
1000,	1815900.303,	1691753.865,	5587.609,	GEMW MAMW-1 COVER,MAMW-1COVER
1001,	1815900.328,	1691753.899,	5587.368,	GEMW MAMW-1 PVC Notch,MAMW-1PVC Notch
1002,	1816020.714,	1691858.420,	5586.856,	GEMW MAMW-2 PVC Notch,MAMW-2PVC Notch
1003,	1816020.600,	1691858.467,	5587.328,	GEMW MAMW-2 COVER,MAMW-2COVER

NOTE:
Horizontal values shown are to the center of the monitoring wells. Vertical values are to the top of lid and top of north edge of PVC casing.

I, William T. Goss, New Mexico Professional Surveyor No. 16006, do hereby certify that this Survey Report was prepared by me or under my direct supervision based on an actual survey on the ground as described herein; that I am responsible for this survey; and that the survey and report meet the minimum standards for surveying in New Mexico.

William T. Goss, NMPS No. 16006 Date

Appendix H

Waste Manifest

DBS&A
Daniel B. Stephens & Associates, Inc.

Manifests will be provided when received.