

PHASE I ENVIRONMENTAL SITE ASSESSMENT

PROJECT:

5.7 Acres of Vacant Land
SWC of 98th Street and Gibson Boulevard
Albuquerque, New Mexico

WT Reference No. 3283JE010

PREPARED FOR:

Havona Environmental
P.O. Box 35848
Albuquerque, New Mexico 87176

ASTM DATES:

| | |
|------------------|-------------------|
| Reconnaissance: | March 6, 2023 |
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| Interview: | March 23, 2023 |
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EXECUTIVE SUMMARY

Western Technologies Inc. (WT) completed a Phase I Environmental Site Assessment (ESA) of the vacant land parcel at the southwest corner of 98th Street and Gibson in Albuquerque, New Mexico (the "Subject Property"). The purpose of this ESA was to identify to the extent feasible pursuant to the processes described herein, *Recognized Environmental Conditions* (RECs) and *Controlled RECs* (CRECs), and to evaluate other environmental conditions for consideration as *Historical RECs* (HRECs), *Vapor Encroachment Conditions* (VEC) and *de minimis conditions* in connection with the Subject Property.

Subject Property – The Subject Property consisted of a 5.7-acre parcel of vacant land with no current occupants or uses. At the time of this assessment, the Subject Property consisted of desert landscape with dense vegetation. Silt fencing was located along the western and southern portions of the Subject Property. WT did not identify any RECs associated with the current use of the Subject Property.

Adjoining Sites – Adjoining parcels consisted of private residences, a pharmacy, and vacant land. WT did not identify indications of RECs in connection with the Subject Property due to the land uses on the adjoining parcels.

Historical Use – The Subject Property appeared to have been vacant land since the earliest aerial photographs in 1935. WT did not identify any RECs associated with past uses of the Subject Property.

Historical Use of Adjoining and Surrounding Area – The area surrounding the Subject Property consisted of vacant land from 1935 until 2006. Between 2009 and 2020, residential construction filled in the areas to the south, east, and west of the Subject Property. The adjoining Walgreens pharmacy to the north of the Subject Property was constructed by 2011.

Uncontrolled Solid Waste Disposal in the Surrounding Area – An apparent area of uncontrolled solid waste disposal was identified on land and along an arroyo to the north and east of the Subject Property in aerial photography from 1959 to 1973. According to NMED personnel interviewed for this project, this disposal area was not registered with NMED or known to the agency. The City of Albuquerque did not identify this site in records. Material appeared to be discarded along an embankment of an arroyo, and the land surface farther north of the Subject Property. Based on the types of material identified, this historical area of solid waste disposal does not represent a REC to the Subject Property.

Regulatory Agency Database Results for the Subject Property – The Subject Property was not identified in the standard federal or state regulatory databases and environmental public records searched. In the surrounding area, Walgreen's Drug Store was identified as a very small quantity generator. WT did not identify RECs in association with the Subject Property based on environmental record reviews.

Regulatory Agency Database Results within the Approximate ASTM search distances – The regulatory database search identified one RCRA VSQG within the surrounding area. One Historical

UST was identified in the database report but was found to be located elsewhere upon further investigation. Based on the current regulatory statuses, operational statuses, and distances from the Subject Property, WT did not identify any RECs in association with regulatory database findings in the surrounding area.

WT has performed this ESA in general agreement with the scope and limitations of ASTM E 1527-21 of the vacant land parcel southwest of 98th Street SW and Gibson Boulevard SW in Albuquerque, New Mexico. This assessment has revealed evidence of RECs in connection with the Subject Property, except the following:

Potential Encroachment of Apparent Uncontrolled Fill – The uncontrolled fill placed along the embankment off the east side of the Subject Property represents a REC. WT recommends a limited program of trench exploration to evaluate the potential for fill beneath the east side of the Subject Property.

1.0 INTRODUCTION

This report presents the results of a Phase I Environmental Site Assessment (ESA) of a 5.7-acre parcel located southwest of the intersection of 98th Street and Gibson Boulevard in southwest Albuquerque, New Mexico (the "Subject Property"). According to the Bernalillo County Assessor, the parcel number for the Subject Property is 100905423447623222.

1.1 Project Authorization

Western Technologies Inc. (WT) was authorized by Havona Environmental to perform this ESA according to WT Contract No. 3283PE011, dated February 14, 2023.

1.2 User Reliance

WT prepared this ESA for Havona Environmental and the University of New Mexico. Some or all of the information in this report may come into the possession of third parties. No such third parties shall have rights of recourse or action against WT, its officers, employees, vendors, successors, or assigns in the absence of a written agreement from WT granting such reliance to third parties. As a condition of such reliance, third parties shall complete the *additional inquiries* prescribed under the United States Code of Federal Regulations (CFR), Title 40 Part 322 (40 CFR § 322) and ASTM E1527-21, Section 6.

1.3 Environmental Professional's Statement

I, David Regonini, REPA, declare that, to the best of my professional knowledge and belief, I meet the definition of *Environmental Professional* as defined in 40 CFR § 312.10 of 40 C.F.R. § 312 and Section 12.14.2 of ASTM E1527-21. I have the specific qualifications based on education, training, and experience to assess a Subject Property of the nature, history, and setting of the Subject Property. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR § 312. Resumes for the *Environmental Professional* and other staff members participating on this project are presented in Appendix H.

1.4 Key Definitions

The terminology, definitions, and acronyms in Section 3 of ASTM E1527-21 are incorporated by reference in this report. The following key definitions are provided for reference by the reader and pertain to the purpose of this project:

Recognized Environmental Condition (REC) – A REC is the presence of hazardous substances or petroleum products in, on, or at the Subject Property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the Subject Property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the Subject Property under conditions that pose a material threat of a future release to the environment.

Controlled Recognized Environmental Condition (CREC) – A *REC* affecting the Subject Property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to implementation of required controls (for example, activity and use limitations or other land use limitations).

Historical Recognized Environmental Condition (HREC) - A previous release of hazardous substances or petroleum products affecting the Subject Property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the Subject Property to any controls (for example, activity and use limitations or other land use limitations). An *HREC* is not a *REC*.

De Minimis Condition - A condition related to a release that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. A condition determined to be a *de minimis condition* is not a *REC* nor a *CREC*.

Vapor Encroachment Condition (VEC) - The presence or likely presence of vapors in the vadose zone of the Subject Property caused by the release of vapors from contaminated soil and/or groundwater either on or near the Subject Property, as established by a critical distance of 30 feet for petroleum contaminants of concern, or 100 feet for halogenated contaminants of concern.

1.5 **Purpose**

The purpose of this ESA was to identify, to the extent feasible pursuant to the processes described herein, *RECs* and *CRECs*, and to evaluate other environmental conditions for consideration as *HRECs*, *VECs* or *de minimis conditions*, in connection with the Subject Property.

1.6 **ESA Scope of Services**

The scope of services generally followed the applicable provisions of the Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (ASTM E1527-21). The tasks for this project consisted of the following:

- Reviews of standard federal and state environmental records sources;
- Reviews of additional federal, state, and local environmental records sources consisting of one or more of the following: fire department records, county septic system records, and state records of registered groundwater wells;
- Reviews of physical setting sources to describe topographic and hydrogeologic basic data for use in evaluating migration pathways;

- Reviews of the standard historical sources of information consisting of tax files, zoning and land use records, local street directories, building department records, fire insurance maps, topographic maps, aerial photographs, and interviews with persons familiar with the historical use of the Subject Property, as determined by the *Environmental Professional* to be reasonably ascertainable and likely to be useful;
- A reconnaissance of the accessible interior and exterior areas of the Subject Property to observe the general condition of the land, the presence of buildings and improvements, business activities, areas where hazardous substances and petroleum products were stored, used, treated, discharged, or disposed, maintenance and repair areas, boiler rooms, and a representative sample of occupant spaces;
- A reconnaissance of the adjoining and surrounding land to the extent viewable from public places and the periphery of the Subject Property, to observe features, activities, uses, and conditions that may indicate RECs at the Subject Property;
- Interviews with representatives of the current and past owner, operators, or occupants, as available; and with local government officials for records, listings, or information about the current or past use of hazardous substances or petroleum products on the Subject Property;
- A review of information provided to WT by the *User* addressing the performance of the *User's Additional Inquiries* as identified in 40 CFR § 312 and ASTM E1527-21, Section 6.
- Preparation of this written report describing the data and findings obtained from the records reviews, reconnaissance, and interviews, and the opinions, conclusions and recommendations of the *Environmental Professional* about the potential for RECs in connection with the Subject Property.

1.7 **Business Environmental Risks**

According to ASTM E1527-21, a *Business Environmental Risk* is a risk which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of commercial real estate, not necessarily related to those environmental issues required to be investigated in this practice. The scope of services excluded Business Environmental Risks.

1.8 **Significant Data Gaps**

According to ASTM E1527-21, a *data gap* occurs when there is a lack of or inability to obtain information required by this practice despite good faith efforts by the *environmental professional* to gather such information. *Data gaps* may result from incompleteness in any of the activities required by this practice, including, but not limited to, the reconnaissance (for example, an inability to conduct the site visit), and interviews (for example, an inability

to interview the key site manager, regulatory officials, etc.) *Data failure* means the failure to achieve the historical research objectives even after reviewing the standard historical resources that are reasonably ascertainable and likely to be useful. *Data failure* is one type of data gap.

WT encountered the following data gaps for this project:

- An interview with a prior owner of the Subject Property was not accomplished since contact information was not obtained or provided. This data gap was not considered to be significant in the opinion of the *Environmental Professional* since the Subject Property was identified as vacant, undeveloped, and unoccupied in the historical resources reviewed.
- An interview with a Key Site Manager of the Subject Property was not completed since a standard interview questionnaire was not returned to WT. This data gap was not considered to be significant in the opinion of the *Environmental Professional*, since the Subject Property was identified as vacant, undeveloped, and unoccupied in the historical resources reviewed, and during the reconnaissance.
- Intervals between standard historical resources reviewed for this ESA exceeded 5 years in some instances, therefore, *data failure* occurred while attempting to achieve the historical use objectives. In the opinion of the *Environmental Professional*, the historical data failure was not significant since changes in land use were not disclosed in the historical resources reviewed.

The data gaps encountered during this project were not significant since they did not limit the environmental professional's ability to identify RECs in connection with the Subject Property.

2.0 USER PROVIDED INFORMATION

A User Questionnaire was submitted to Havona Environmental on March 3, 2023. At the time of publishing this report, WT has not received a completed questionnaire. The All Appropriate Inquiries (AAI) Rule at 40 CFR § 312 requires the prospective purchaser to evaluate certain "*additional inquiries*" but the AAI Rule and ASTM E1527-21 do not require the User to disclose this information to the *Environmental Professional*. Where non-disclosure has occurred, WT has expressed an opinion about the impact of the non-disclosure on our ability to interpret RECs in connection with the Property.

2.1 Environmental Liens

Environmental liens, also known as engineering controls and administrative controls, can be recorded against a title to the Property at a county assessor's or recorder's office, or disclosed in established databases maintained by regulatory agencies. ASTM E1527-21

requires the User to evaluate title records for indications of environmental liens recorded against the Subject Property from the present to 1980.

The User did not disclose knowledge of environmental liens recorded against the Subject Property.

2.2 Activity and Use Limitations (AULs)

The User did not disclose knowledge about activity and use limitations, such as engineering controls, institutional controls or land use restrictions, in place or filed against the Subject Property, based on their familiarity with the Subject Property.

2.3 Specialized Knowledge and Experience

Specialized knowledge and experience can consist of experience in the same line of business as conducted at the Subject Property, familiarity with the physical and geographic location of the Subject Property, prior business relationships with owners or operators of the Subject Property, or other special or unique experience that gives the User an awareness of the types of processes or materials that might be used on the Subject Property.

The User did not disclose information about specialized knowledge or experience about the Subject Property, the surrounding area, or the type of business occurring on the Subject Property, based on their personal and professional experience.

2.4 Actual Knowledge

The User was requested to disclose actual knowledge about environmental liens, AULs, prior or existing releases or threatened releases of hazardous substances or petroleum products at the Subject Property.

The User did not disclose actual knowledge or helpful documents regarding the specified environmental conditions at the Subject Property.

2.5 Reason for Significantly Lower Purchase Price

The User decided not to disclose information about the purchase price of the Property. This information is not required to be disclosed to the *Environmental Professional*.

2.6 Commonly Known or Reasonably Ascertainable Information

Commonly known or reasonably ascertainable information refers to information about the Property, which can be obtained from interviews with owners or occupants of adjoining land parcels, contacts with local government officials, other people who may know about the Property, or from newspapers, web sites, community organizations, local libraries, or historical societies that may indicate the potential for a release or suspected release of

hazardous substances or petroleum products. It can also include information known within a community due to the notoriety, publicity, or significance of an action or occurrence involving hazardous substances or petroleum products on the Property, such as a fire, emergency response incident, or well-known historical use or activity.

The User did not disclose commonly known or reasonably ascertainable information about the Subject Property.

2.7 Degree of Obviousness of a Release or Threatened Release

The User did not disclose an opinion about obvious information suggestive of a release at the Property.

2.8 Reason for Performing this ESA

The User did not disclose a reason for performing this ESA; therefore, the presumed reason was to qualify for one of the landowner liability protections under the United States Environmental Protection Agency (USEPA) All Appropriate Inquiries Rule at 40 CFR § 312.

2.9 Prospective Future Use of the Subject Property

According to ASTM E1527-21, *Section 4.5.3, Level of Inquiry is Variable*, the appropriate level of environmental site assessment is guided, in part, by the future intended uses of the Subject Property disclosed to the Environmental Professional. The User did not disclose a future intended use of the Property.

3.0 SUBJECT PROPERTY AND AREA INFORMATION

The reconnaissance of the Subject Property was performed by Kathryn Bosley on March 6 and 20, 2023, by walking the interior and exterior portions of the Subject Property. No limiting conditions were encountered during the reconnaissance. Appendix A contains figures showing the location of the Subject Property and the general features observed during the reconnaissance. Appendix B presents photographs illustrating the condition of the Subject Property at the time of the reconnaissance.

3.1 Current Use of the Subject Property

The Subject Property was unoccupied with no current uses.

3.2 Structures and Other Improvements

Structural improvements were not present during the reconnaissance.

3.3 Sources for Water, Sewer, Heating and Cooling

A source of potable water or sanitary sewer services were not observed on the Subject Property.

Since no structures were present, a power source for heating and cooling of a building was not present on the Subject Property.

3.4 Current Adjoining Subject Property Use and Description

Land uses in the adjoining area consisted of residential sub-divisions, vacant land and some retail businesses. The major roadways in the area were 98th Street SW, which was a separated roadway oriented north-to-south along the east side of the Subject Property, and Gibson Boulevard SW, which was a separated roadway oriented east-to-west along the north side of the Subject Property. The sites adjoining the Subject Property consisted of the following:

- North was Walgreens Pharmacy (9601 Gibson Blvd SW) and vacant land containing discarded solid waste materials identified as carpet, blinds, tires, lumber, and additional residential waste on the surface of the land. Bricks, cinderblocks, vinyl composition tiles, and concrete rubble were comingled in soil piles. WT did not observe indications of buried drums or containers, or of stained or oily soil, or noxious odors in connection with these discarded materials.
- South was a residential neighborhood.
- East was Diamond Mesa Apartments (2300 Diamond Mesa Trail SW) across 98th Street, followed by a concrete-lined arroyo and recreational trail.
- West was a residential neighborhood.

WT did not identify RECs in connection with the adjoining and surrounding land uses observed during the reconnaissance.

3.5 Physical Setting Sources

Topographic maps from the United States Geological Survey (USGS) and hydrogeologic reports from state and local agencies were reviewed as standard physical setting sources of information about Subject Property and surrounding area. The physical setting information represents a general indication of topographic and hydrogeologic conditions that may reflect pathways for the migration of hazardous substances and petroleum products onto or away from the Subject Property. However, this regionally-based information may not accurately describe current site-specific physical setting conditions.

According to the USGS 7.5-Minute series Albuquerque West topographic map, dated 2017, the Subject Property has an approximate elevation of 5,141 feet above Mean Sea Level (MSL) and the terrain slopes to the south-southeast. The Amole Arroyo was depicted approximately 0.1 mile northeast of the Subject Property.

Regionally, groundwater flows from the basin margins toward the basin center, and then southward at approximately the same 5-feet-per-mile gradient as the Rio Grande. Groundwater levels have been gradually decreasing in the Albuquerque area as a function of municipal pumping. Cones of depression may be present in areas of municipal well fields.

According to water well data collected by the New Mexico Office of the State Engineer (NMOSE), ground water in the area of the Subject Property ranges from 18 to 390 feet below ground surface. The nearest known ground water well was located 0.3 miles south-southeast of the Subject Property.

4.0 POTENTIAL ENVIRONMENTAL CONDITIONS ON THE SUBJECT PROPERTY

This section provides information about potential environmental conditions identified during the reconnaissance of the Subject Property. Descriptions of environmental indicators: strong, pungent or noxious odors; stained soil or pavement; and stressed vegetation; are provided where indications of a suspected release of hazardous substances or petroleum products were observed in connection with these environmental conditions.

4.1 Polychlorinated Biphenyl (PCB) Sources

PCBs were domestically manufactured from 1929 until manufacturing was banned in 1979 under the Toxic Substances Control Act (TSCA). Equipment containing PCBs that was in use as of the date of the ban was allowed to continue for the life of the equipment. Electrical transformers and capacitors, electrical equipment including voltage regulators, switches, re-closers, bushings, and electromagnets, and hydraulic systems in connection with elevators, in-ground vehicle lifts, and weigh scales represent items potentially containing PCBs.

One pole-mounted transformer on the northeast corner appeared to be in good condition and did not exhibit signs of corrosion of the metal exteriors, leakage, oily residues, or oily staining on the ground surface. Based on the age and the observed condition of the unit, it does not represent a REC in connection with the Subject Property.

4.2 Aboveground Storage Tanks (ASTs)

ASTs containing hazardous substances or petroleum products (including animal fats and food oils) can consist of large bulk storage tanks, flow-through process tanks in industrial applications, vaulted fuel storage tanks in below ground installations; temporary or portable tanks at construction sites and in agricultural settings, tanks holding pressurized contents (like propane, liquid natural gas, and anhydrous ammonia) and as integral fuel tanks in

connection with back-up power generators. ASTs exclude water storage tanks for consumptive purposes.

None of the listed indications of ASTs were observed during the reconnaissance.

4.3 Underground Storage Tanks (USTs)

Surface indications of existing or former USTs consist of: manholes or cover plates over fuel pumps, fill ports, or interstitial monitoring points; vent pipes; dispenser islands and fuel pumps; in-ground monitoring points for vapors or groundwater; and inventory control systems.

Surface evidence of the listed UST indicators were not observed during the reconnaissance of the Subject Property.

4.4 Hazardous Substances, Petroleum Products, and Containers

Hazardous substances and petroleum products in connection with the business activities can be kept in drums (typically greater than a 5-gallon capacity), totes (typically greater than a 100-gallon capacity) and intermediate bulk containers with high volume or high-capacity ratings. These materials can be liquid, solid, or sludge and represent feedstocks or process wastes. Empty containers and containers holding unidentified substances may also be present. Some containers of hazardous substances and petroleum products may be on a Subject Property as a retail commodity, a material whose use is terminated or has become spent, staged for temporary transit or pass-through, or as an abandoned, unknown material.

WT did not observe indications of the usage, storage, generation, or disposal of hazardous substances or petroleum products in connection with current uses of the Subject Property.

4.5 Solid Waste Indicators

Solid waste consists of trash from residential, commercial, industrial, or municipal sources, construction debris, demolition debris, vegetation and landscaping debris, or salvage material. Solid waste indicators consist of commercial dumpsters or roll-off containers, material piles, buried materials indicated by grading, non-natural contours, mounds or depressions; and debris commingled in disturbed surface areas.

WT observed occasional windblown litter and light residential landscaping debris on the Subject Property. Plastic flowerpots, wooden posts, plywood, and plant trimmings were observed along the cinderblock wall at the Subject Property's southwest boundary. A small mound appearing to contain concrete and asphalt rubble was observed near the center of the Subject Property's northern boundary. The surface-placed debris does not represent a REC in connection with the Subject Property given the types of material observed.

4.6 Wastewater, Stormwater, and Other Discharge Features

Wastewater discharges consist of wastewater treatment systems, surface impoundments, retention basins, detention basins, wastewater separators, catch basins, injection wells, drywells receiving non-storm water related discharges, septic systems including tanks, leach fields, and seepage pits, cesspools, drains, sumps, pits, ponds, and lagoons.

A retention pond on the southeast corner of the Subject Property did not exhibit signs of staining, corrosion, discoloration, or noxious odors; therefore, this retention pond does not represent a REC.

4.7 Existing or Former Wells

Wells can be identified through the presence of well casings extending above the ground surface, turbines or pumps, a water storage tank, pressure tank, or water distribution piping, or traffic-rated covers over monitoring wells, vapor wells, or other remediation wells. Water produced from wells can be utilized for irrigation, public distribution, personal consumption, or environmental or hydrological monitoring or remediation.

WT did not observe any indications of wells on the Subject Property during reconnaissance.

5.0 INTERVIEWS

WT attempted to interview a Key Site Manager, major occupants, and past owners, occupants, or operators identifiable from records reviews. Questions generally focused on the current and past features, uses, activities and conditions on the Subject Property as generally observed during the reconnaissance, or on specific circumstances disclosed in the records reviews. Interviews and contacts with representatives of State and Local Government Officials were conducted to ask about specific knowledge regarding environmental actions on the Subject Property and the availability of files and records pertaining to the Subject Property. Documentation of the interviews is presented in Appendix D.

5.1 Interview with the Key Site Manager

WT submitted a Key Site Manager questionnaire to Havona Environmental for completion by 98th Street LLC. At the issuance of this report, WT has not received the completed questionnaire. The absence of an interview with the Key Site Manager represents a data gap.

5.2 Interviews with Current Occupants

The Subject Property was unoccupied at the time of this assessment; therefore, a current occupant was not available to interview.

5.3 Interviews with Past Owners, Operators, or Occupants

Contact information for past owners of the Subject Property was not provided by the Client; therefore, WT did not interview past owners of the Subject Property. The absence of an interview with a past owner or operator represents a data gap.

5.4 Interviews with State and Local Government Officials

WT routinely contacts state and local government agencies about information and records concerning the Subject Property. These contacts/interviews may be made in person, by telephone, through electronic correspondence, or in writing. We made reasonable attempts to interview at least one representative of the following types of state or local government agencies: local fire department; local health agency; hazardous waste control agencies; building permit agencies; or groundwater use permitting agencies.

WT interviewed James Dyer, Hydrologist with the NMED Solid Waste Bureau, by phone on March 23, 2023. Mr. Dyer did not recognize the reported solid waste disposal area to the north and northeast of the Subject Property as an historical landfill known to NMED and he noted that illegal dumping in arroyos on the westside of Albuquerque is common. Based on our interview, Mr. Dyer believed the solid waste disposal area represented an Illegal dump site.

WT submitted public records requests to the City of Albuquerque on February 27, 2023 regarding records of environmental spills or hazards, compliance inspections or violations, and environmental permits for the Subject Property. WT received a response on March 6, 2023 indicating that the County had no responsive records. A copy of the City of Albuquerque response is included in Appendix D.

6.0 HISTORICAL RECORDS INFORMATION

The objective of consulting standard historical resources was to develop a history of previous uses of the Subject Property, adjoining properties, and the surrounding area to help identify the likelihood of past uses having led to RECs in connection with the Subject Property. WT attempted to identify obvious uses of the Subject Property back to 1940, or to first developed use, by reviewing the standard historical resources that in the opinion of the *Environmental Professional*, were reasonably ascertainable and likely to be useful. *Data gaps* in connection with the specific standard historical resources are summarized in the following sections. Documentation of the historical resources are presented in Appendix E.

6.1 Subject Property Tax Files

According to records obtained from the City of Albuquerque, the current owner of UPC 100905423447623222 is 98th Street LLC.

As indicated by a Warranty Deed, dated December 2, 2015, Jessica J. Adams received the Subject Property from Elizabeth A. West, Trustee of the Elizabeth A. West Trust. The Warranty Deed is presented in Appendix G.

6.2 Zoning/Land Use Records

On March 15, 2023, WT reviewed publicly available zoning and land use classification documents for the Subject Property and surrounding area. According to the City of Albuquerque, the Subject Property is zoned as PD; Planned Development. Surrounding parcels are zoned as Planned Development, Single-family (Small Lot), Multi-family Low Density, Moderate Intensity, and Commercial.

6.3 Local Street Directories

Local street directories provide listings of occupants receiving telephone service at a specific address in a given year. WT reviewed an ERIS City Directory Report consisting of 13 volumes of city directories with dates ranging from 1971 to 2022 for listings in the surrounding area. The ERIS City Directory Report is included in Appendix E.

Subject Property

The Subject Property did not have an assigned street address; therefore, listings for the Subject Property were not published in the city directories summarized by ERIS.

Adjoining and Surrounding Area

WT reviewed addresses in the surrounding area from 800 to 2500 98th Street SW (also known as Snow Vista Boulevard SW) and 8800 to 10000 of Gibson Boulevard SW. Historically, facilities in the area have largely consisted of municipal services, restaurants, retailers, commercial businesses, and residential addresses. City Directory findings for the surrounding area are presented in the table below:

Summary of City Directory Listings

| <i>Year</i> | <i>98th Street SW</i> | <i>Gibson Boulevard SW</i> |
|------------------|---|---|
| <i>1925-1959</i> | <i>Street not listed</i> | <i>Street not listed</i> |
| <i>1964-65</i> | <i>805: Snow Construction, Valley Utilities Commercial listing</i> | <i>Street not listed</i> |
| <i>1970</i> | <i>803: Westside Printing Service 805: KZIA, Zia Telecommunications Inc. Retail listing</i> | <i>Street not listed</i> |
| <i>1975-2008</i> | <i>Residential, commercial, restaurant, municipal, and retail listings</i> | <i>10000: Circle K (gas station)</i> |
| <i>2012-2016</i> | <i>Commercial, restaurant, school, and municipal listings</i> | <i>9601: Walgreens</i> |
| <i>2020-2022</i> | <i>School, residential, restaurant, and municipal listings</i> | <i>9601: Walgreens School listing</i> |

6.4 Building Department Records

Building department records provide information about permits issued to landowners, occupants, or contractors to construct, alter, demolish, or repair improvements on land, and these records can provide a timeline of ownership, occupancy, and activity on the Subject Property.

As no structures appear to have been constructed on the Subject Property based on aerial photography dating from 1934 to 2021 and topographic maps dated 1934 to 2020, WT did not perform a search for building department records.

6.5 Fire Insurance Maps

Fire Insurance maps were produced by private fire insurance map companies and depicted physical features and developments on land. These maps typically cover older sections of metropolitan areas.

WT obtained a Certified Sanborn Map Report from ERIS that confirmed no map coverage for the area of the Subject Property. The “no coverage” report is in Appendix E.

6.6 Topographic Maps and Atlases

Topographic maps were reviewed for evidence of prior land uses or structures on or adjacent to the Subject Property. WT obtained reviewed 10 versions of the USGS 7.5-Minute series West Albuquerque, NM topographic map (1”=2,000’) dated 1934, photo-revised versions dated 1954, 1960, 1967, 1972, 1996, 2013, 2017, and 2020. USGS La Mesita Negra SE, NM maps were also included to supplement the surrounding area from 1954 onward. The photo-revised West Albuquerque and La Mesita Negra SE maps were based on aerial photography flown in 1954/1951, 1959/1951, 1967, 1972/1967, and 1990, respectively. Additionally, WT reviewed one version of the USGS 15-Minute series Albuquerque, NM topographic map (1”=5,208’) dated 1938. The historical topographic map review is presented on the following table:

Summary of Topographic Maps

| <i>Year</i> | <i>Subject Property</i> | <i>Surrounding Area</i> |
|------------------|---|---|
| <i>1934-1938</i> | <i>Vacant land. A small portion of unimproved road (east-west-oriented) was depicted in the southeast corner.</i> | <i>N: Vacant land followed by natural arroyo 0.12 miles from Subject Property. S: Vacant land. Natural arroyo 0.57 miles from Subject Property. Club Canal and Hubble Lake depicted approximately 1.6 miles southeast of Subject Property. E: Unimproved roads, vacant land. W: Unimproved road, vacant land.</i> |
| <i>1954</i> | <i>Vacant land.</i> | <i>N: Unimproved road approximately 0.3 miles from Subject Property.</i> |

| <i>Year</i> | <i>Subject Property</i> | <i>Surrounding Area</i> |
|-------------|-------------------------|---|
| | | <p><i>S: Blake Rd SW (improved) 0.125 miles from Subject Property.</i></p> <p><i>E: Vacant land.</i></p> <p><i>W: Vacant land followed by unimproved road 0.2 miles from Subject Property.</i></p> |
| 1960 | Vacant land. | <p><i>N: Vacant land followed by Amole Arroyo, unimproved road 0.03 miles northeast of Subject Property. Power transmission line depicted 0.2 miles northeast of Subject Property.</i></p> <p><i>S: Blake Rd 0.125 miles from Subject Property. Gravel pit to the distant southeast.</i></p> <p><i>E: Vacant land followed by Amole Arroyo, unimproved road. Gravel pit to the distant east.</i></p> <p><i>W: No notable changes.</i></p> |
| 1967-1972 | Vacant land. | <p><i>N: Residential development depicted to the distant northwest.</i></p> <p><i>S: Residential development depicted to the distant southeast.</i></p> <p><i>E: Residential development depicted to the distant east-southeast.</i></p> <p><i>W: Vacant land followed by unimproved roads 0.07 miles from Subject Property.</i></p> |
| 1996 | Vacant land. | <p><i>N: Snow Vista Substation depicted 0.2 miles northeast of Subject Property. Residential development to the distant northeast. Two wells depicted to the distant northeast.</i></p> <p><i>S: Pit depicted 0.75 miles southeast of the Subject Property, followed by spillway and detention basin.</i></p> <p><i>E: Unimproved road near arroyo no longer depicted. Well depicted 0.25 miles from Subject Property.</i></p> <p><i>W: No notable changes.</i></p> |
| 2013-2017 | Vacant land. | <p><i>N: Gibson Blvd SW (improved) depicted adjacent to Subject Property boundary. Followed by vacant land, Cartagena Ave SW (improved).</i></p> <p><i>S: No notable changes.</i></p> <p><i>E: 98th St SW (improved) depicted adjacent to Subject Property boundary.</i></p> <p><i>W: Vacant land followed by residential development 0.1 mile from Subject Property.</i></p> |
| 2020 | Vacant land. | <p><i>N: No notable changes.</i></p> <p><i>S: Residential development.</i></p> <p><i>E: Residential development adjacent to Subject Property's southeast boundary.</i></p> <p><i>W: Residential development adjacent to Subject Property across 98th St SW.</i></p> |

The topographic maps did not depict indications of pits, ponds, lagoons, landfills, mines, or waste disposal sites on or adjoining the Subject Property.

6.7 Aerial Photography

WT obtained and reviewed a Historical Aerial Photographs package from ERIS that contained aerial photographs with dates ranging from 1935 to 2021. The results of the historical aerial photography review are summarized in the following table:

Summary of Aerial Photography

| <i>Year</i> | <i>Subject Property</i> | <i>Surrounding Area</i> |
|------------------|--|--|
| <i>1935-1954</i> | <i>Vacant land crossed by a forked, east-west-oriented unimproved road at the Subject Property's southeast corner.</i> | <i>N: Vacant land followed by natural arroyo 0.12 miles from the Subject Property. A second, narrow arroyo was adjacent to the Subject Property's northeast corner. S: Vacant land followed by unimproved road. E: Vacant land. W: Vacant land, unimproved road.</i> |
| <i>1959</i> | <i>No notable changes.</i> | <i>N: Visible mounds of discarded material along the arroyo approximately 0.12 miles north of Subject Property. S: Graded land with what appeared to be large containers or vehicles 0.42 miles southwest of Subject Property. E: No notable changes. W: Darkened patch of land (possibly burn area) 0.24 miles west-northwest of Subject Property.</i> |
| <i>1967</i> | <i>Additional unimproved road crossing the Subject Property's southeast corner.</i> | <i>N: Extent of mounded waste expanded through arroyos east of original site, including arroyo adjacent to Subject Property's northeast corner. S: Additional unimproved roads in the distance. E: Mounded waste in arroyo from northeast corner of Subject Property extending 0.14 miles to the east. W: Additional unimproved roads in the distance.</i> |
| <i>1973</i> | <i>No notable changes.</i> | <i>N: Original location of waste disposal depicted as partially excavated or buried; forked arroyos unchanged. Residential development to the distant northwest. S: No notable changes. E: No notable changes. W: No notable changes.</i> |
| <i>1981</i> | <i>Unimproved roads on Subject Property appeared disused.</i> | <i>N: Solid waste disposal site appeared to be fully removed or buried. Amole Arroyo (unlined) constructed 0.13 miles northeast of Subject Property. Additional residential development to the distant northeast. S: No notable changes.</i> |

| <i>Year</i> | <i>Subject Property</i> | <i>Surrounding Area</i> |
|------------------|--|---|
| | | <i>E: Amole Arroyo excavation connected to existing arroyo; new arroyo appeared to exclude dumping site in previous arroyo. W: No notable changes.</i> |
| <i>1991-1996</i> | <i>No notable changes.</i> | <i>N: No notable changes. S: Containers or vehicles to the distant southwest no longer present. E: Municipal water well depicted 0.24 miles east-southeast of Subject Property. W: No notable changes.</i> |
| <i>2006</i> | <i>No notable changes.</i> | <i>N: Gibson Blvd SW (improved) adjacent to Subject Property boundary. S: Vacant land followed by improved road, residential neighborhood 0.1 mile from Subject Property's southwest boundary. E: Unimproved road, vacant land. Arroyo near Subject Property's northeast corner appeared to have been filled in. W: Vacant land. Circular area of graded land near Subject Property's northwest corner.</i> |
| <i>2009</i> | <i>No notable changes.</i> | <i>N: No notable changes. S: No notable changes. E: 98th St SW (improved) adjacent to Subject Property's east boundary. Construction of Diamond Mesa Apartments (2300 Diamond Mesa Tr SW) began adjacent to Subject Property, across 98th St SW. W: No notable changes.</i> |
| <i>2011</i> | <i>No notable changes.</i> | <i>N: Walgreens pharmacy (9601 Gibson Blvd SW) adjacent to Subject Property across Gibson Blvd SW. S: No notable changes. E: No notable changes. W: No notable changes.</i> |
| <i>2014-2016</i> | <i>No notable changes.</i> | <i>N: No notable changes. S: No notable changes. E: Construction of Diamond Mesa Apartments continued adjacent to Subject Property, across 98th St SW. W: No notable changes.</i> |
| <i>2018-2020</i> | <i>Northeast and southeast corners graded; retention pond in southeast corner.</i> | <i>N: No notable changes. S: Residential neighborhood constructed. E: No notable changes. W: Residential neighborhood constructed.</i> |
| <i>2021</i> | <i>No notable changes.</i> | <i>No notable changes.</i> |

The Subject Property was depicted as vacant land with minor improvements including unimproved roads from the earliest 1935 photograph and a retention pond in 2018.

From approximately 1959 to 1973, apparent uncontrolled material disposal area within approximately 5.5 acres from the northwest to the east of the Subject Property. The site extended southeast through an arroyo adjacent to the Subject Property's northeast corner

until the construction of Gibson Boulevard, as shown in the 2006 photograph.

6.8 Interview Information

An interview with James Dyer with the NMED Solid Waste Bureau indicated that the historical location of debris disposal north of the Subject Property was not registered with the NMED, and was apparently an uncontrolled illegal dumpsite.

7.0 ENVIRONMENTAL RECORDS REVIEW

WT obtained and reviewed environmental records pertaining to the Subject Property, adjoining sites, and the surrounding area within the approximate minimum search distances established by ASTM to evaluate the likelihood of RECs and VECs in connection with the Subject Property.

7.1 Federal, State, and Tribal Government Agency Records

On March 3rd, 2023, WT reviewed a commercial database report from ERIS that compiles information from regulatory databases and lists kept by the Federal United States Environmental Protection Agency (USEPA) and the State New Mexico Environmental Department (NMED). A copy of the database report is presented in Appendix F. The ASTM-standard databases and the applicable approximate minimum search distances consist of:

| | |
|---|-----------------------------------|
| Federal National Priority List (NPL)..... | 1 mile |
| Federal Delisted NPL..... | ½ mile |
| Comprehensive Environmental Response Compensation Liability System (CERCLA) and Superfund Enterprise Management System (SEMS) Active and Archived Sites | ½ mile |
| Resource Conservation Recovery Act (RCRA) Corrective Actions (CORRACTs)..... | 1 mile |
| RCRA Treatment, Storage, and Disposal Facilities (TSDFs) | ½ mile |
| RCRA Notifiers of Hazardous Waste Activity..... | Subject Property, adjoining sites |
| Federal Institutional and Engineering Control Registries (IC/EC) | Subject Property Only |
| Federal Emergency Response Notification System (ERNS)..... | Subject Property Only |
| State/Tribal “Superfund” equivalent sites..... | 1 mile |
| State/Tribal Hazardous Waste Sites (CERCLIS/SEMS Equivalent)..... | ½ mile |
| State/Tribal landfills and solid waste disposal facilities (SW/LF) | ½ mile |
| State/Tribal Leaking Underground Storage Tanks (LUST) | ½ mile |
| State/Tribal Registered Underground storage tanks (UST) .. | Subject Property, adjoining sites |
| State/Tribal institutional control/engineering control registries..... | Subject Property only |
| State/Tribal Voluntary Cleanup Sites (VCP)..... | ½ mile |
| State/Tribal Brownfield sites | ½ mile |
| State/Tribal Emergency Response Incident Equivalent | Subject Property Only |

The database findings did not identify the Subject Property listed in the standard Federal USEPA databases or NMED agency databases.

Walgreens pharmacy (9601 Gibson Blvd SW) was identified as a RCRA VSQG adjacent to the north of the Subject Property. Hazardous waste generated by the facility included nicotine, mercury, chromium, and other waste chemicals typical of a medical facility. Based on the absence of regulatory violations reported at the facility, WT did not identify the RCRA VSQG listing as a REC for the Subject Property,

The Circle K 686 was reported as an historical UST site approximately 350 feet west-northwest of the Subject Property based on the ERIS database report. Based on aerial photography and address information for the facility from the NMED Petroleum Tank Storage Bureau, this historical Circle K location was mis-located in the database report, and it is outside of the applicable search distance.

7.2 Agency File Review

WT accessed the public records system for the NMED, including the state Go-NM GIS system. The previously-mentioned Circle K 686 was identified 0.9 miles north-northwest of the Subject Property. No additional environmental sites were found at the Subject Property or within a 1-mile radius of the Subject Property.

WT searched for historical records relating to the illegal dumping site adjacent to the Subject Property's northeast corner. The site was not identified in the City of Albuquerque Map of Known Landfills or in the NMED Ground Water Quality Bureau Open Enviro-Map GIS systems, and no ground water or vapor monitoring wells were located within the vicinity of the site according to the NM Office of the State Engineer's Points of Diversion Locations GIS map.

7.3 Evaluation of Vapor Encroachment Conditions

WT considered the potential for a VEC to exist at the Subject Property by comparing the relative locations of the listings identified in the regulatory agency database report to the Subject Property using the geographical and hydrogeological gradients described in the physical setting data. The identified RCRA VSQG facility did not produce significant quantities of waste containing volatile organic compounds, therefore, a VEC was not identified from the database information.

8.0 EVALUATION OF THE DATA

This section discusses the findings, conclusions, and recommendations for this project based on the results of the records reviews, reconnaissance, and interviews.

8.1 Findings

This section presents our opinion regarding the presence of RECs and CRECS in connection with the Subject Property.

- Current Use and Occupancy of the Subject Property – At the time of this assessment the Subject Property was vacant land with no current occupants or uses. WT did not identify indications of RECs in connection with the current use and occupancy of the Subject Property.
- Current Uses and Occupancies of the Adjoining Sites – Adjoining parcels consisted of retail space, vacant land, and private residences. The area surrounding the Subject Property was primarily residential development. WT did not identify indications of RECs in connection with the Subject Property attributable to the current uses and occupancies of the adjoining sites.
- Historical Use of the Subject Property – Historical sources indicated that the Subject Property has remained undeveloped since 1935. WT did not identify indications of RECs in connection with the historical uses of the Subject Property.
- Uncontrolled Disposal in the Surrounding Area – An apparent area of uncontrolled solid waste disposal was identified on land and along an arroyo to the north and east of the Subject Property. The materials associated with this area were apparently removed by 1973. NMED did not have records of this site as a disposal facility, and it was not identified in City of Albuquerque records. Some discarded materials remain on the north vacant lot across Gibson Boulevard. Given the nature of the discarded materials, this uncontrolled disposal does not represent a REC in connection with the Subject Property.
- Regulatory Agency Database Findings for the Subject Property – The Subject Property was not identified in the standard federal or state regulatory agency databases. WT did not identify indications of RECs in connection with the Subject Property based on the results of the regulatory agency records reviews.
- Regulatory Agency Database Findings for Listings in the Surrounding Area –Walgreens pharmacy adjacent to the Subject Property was reported as a RCRA VSQG and an historical UST site was determined to be outside of the approximate search distance. Based on a review of the database report, these listings do not represent a REC in connection with the Subject Property. WT did not identify and indications of RECs in connection to the Subject Property based on surrounding database findings.

8.2 Conclusions and Recommendations

WT has performed this ESA in general agreement with the scope and limitations of ASTM E 1527-21 of the Subject Property located at the southwest corner of 98th Street SW and Gibson Boulevard SW in Albuquerque, New Mexico. Any exceptions to or deletions from this practice are summarized in Sections 1.6, 1.7 and 1.8. This assessment has revealed no evidence of RECs CRECs, or significant data gaps in connection with the Subject Property.

9.0 LIMITATIONS

WT has performed its services in accordance with its contract with the Client, utilizing the degree of skill and care practiced by firms providing similar services in the locality of the Subject Property. No other warranty or representation, either express or implied, is made. Not every Subject Property warrants the same level of assessment. The level of inquiry for this assessment was guided by factors including the type of Subject Property subject to assessment, the expertise and risk tolerance of the user, reasonable limits on time and cost as specified in our contract, and the ability to obtain information that was reasonably ascertainable and practically reviewable. There is a point at which the cost of the information or the time required to gather it outweighs the likely usefulness of the information and such cost and delay may, in fact, be a material detriment to the orderly completion of transactions.

Our review of third-party information was limited as set forth in the discussion presented herein and was based on our actual knowledge of the information as presented. All results and opinions contained in third party information, including public records, are the sole responsibility of the entity producing the information. An evaluation of the completeness, accuracy, or appropriateness of the test methods or procedures employed by others was outside the scope of this ESA.

This assessment was limited to the identification of conditions likely to indicate RECs in connection with the Subject Property, according to the definitions, scope and limitations contained in ASTM E 1527-13. No environmental site assessment can wholly eliminate uncertainty regarding the potential for RECs in connection with a Subject Property. The performance of an assessment according to ASTM E 1527-13 is intended to reduce, but not eliminate, uncertainty regarding the potential for RECs in connection with a Subject Property, recognizing reasonable limits of time and cost. Therefore, if none are identified as a result of this assessment, such a conclusion should not be construed as a guaranteed absence of RECs.

The “User” or “Users” identified by ASTM E 1527-13, including the addressee, any third parties acknowledged in writing by WT, and recipients of reliance letters, are obligated to conduct the “Additional Inquiries” identified in 40 CFR §312.22 and ASTM E 1527-13 independently of the Environmental Professional. These Additional Inquiries include searches for environmental clean-up liens, an assessment of the User’s specialized knowledge or experience, an assessment of the relationship of the purchase price to fair market value, and an assessment of commonly known or reasonably ascertainable information about the Subject Property.

Nothing in this ESA, nor in our contract, subsequent correspondence, or reliance letters, shall relieve a User of this report from post-acquisition “Continuing Obligations” as required by CERCLA.

10.0 REFERENCES

10.1 Contacts

Havona Environmental, Cissy Puma, (505) 977-4938, cissy@havonaenvironmental.com

University of New Mexico, Julie Brasil, jbrasil@unm.edu

NMED Solid Waste Bureau, James Dyer, Hydrologist, (505) 660-8447,
James.dyer@state.nm.us

9.2 **Reports and Publications**

Google Maps aerial photographs: 2023.

NMED Open Enviro Map, Go-NM GIS System, March 16, 2023.
<https://gis.web.env.nm.gov/oem/?map=gonm>

NMED Open Enviro Map, GWQB GIS System, March 16, 2023.
<https://gis.web.env.nm.gov/oem/?map=gwqb>

New Mexico Office of the State Engineer OSE POD GIS service,
https://gis.ose.state.nm.us/gisapps/ose_pod_locations/

Bernalillo County Assessor Record Search, March 27, 2023.
<https://assessor.bernco.gov/public.access/search/commonsearch.aspx?mode=realprop>

Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, ASTM Designation: E 1527 - 21. ASTM International, November 1, 2021.

The United States Code of Federal Regulations, Title 40, Part 312, Standards and Practices for All Appropriate Inquiries, November 1, 2005.

Environmental Risk Information Services, ERIS City Directory Report, SWC of 98th St & Gibson Blvd Phase I, Southwest Corner of 98th Street & Gibson Boulevard, Albuquerque NM, Order Number: 23022700480, March 3, 2023.

Environmental Risk Information Services, ERIS Fire Insurance Maps, SWC of 98th St & Gibson Blvd Phase I, Southwest Corner of 98th Street & Gibson Boulevard, Albuquerque NM, Order Number: 23022700480, March 1, 2023.

Environmental Risk Information Services, ERIS Historical Aerials, SWC of 98th St & Gibson Blvd Phase I, Southwest Corner of 98th Street & Gibson Boulevard, Albuquerque NM, Order Number: 23022700480, March 1, 2023.

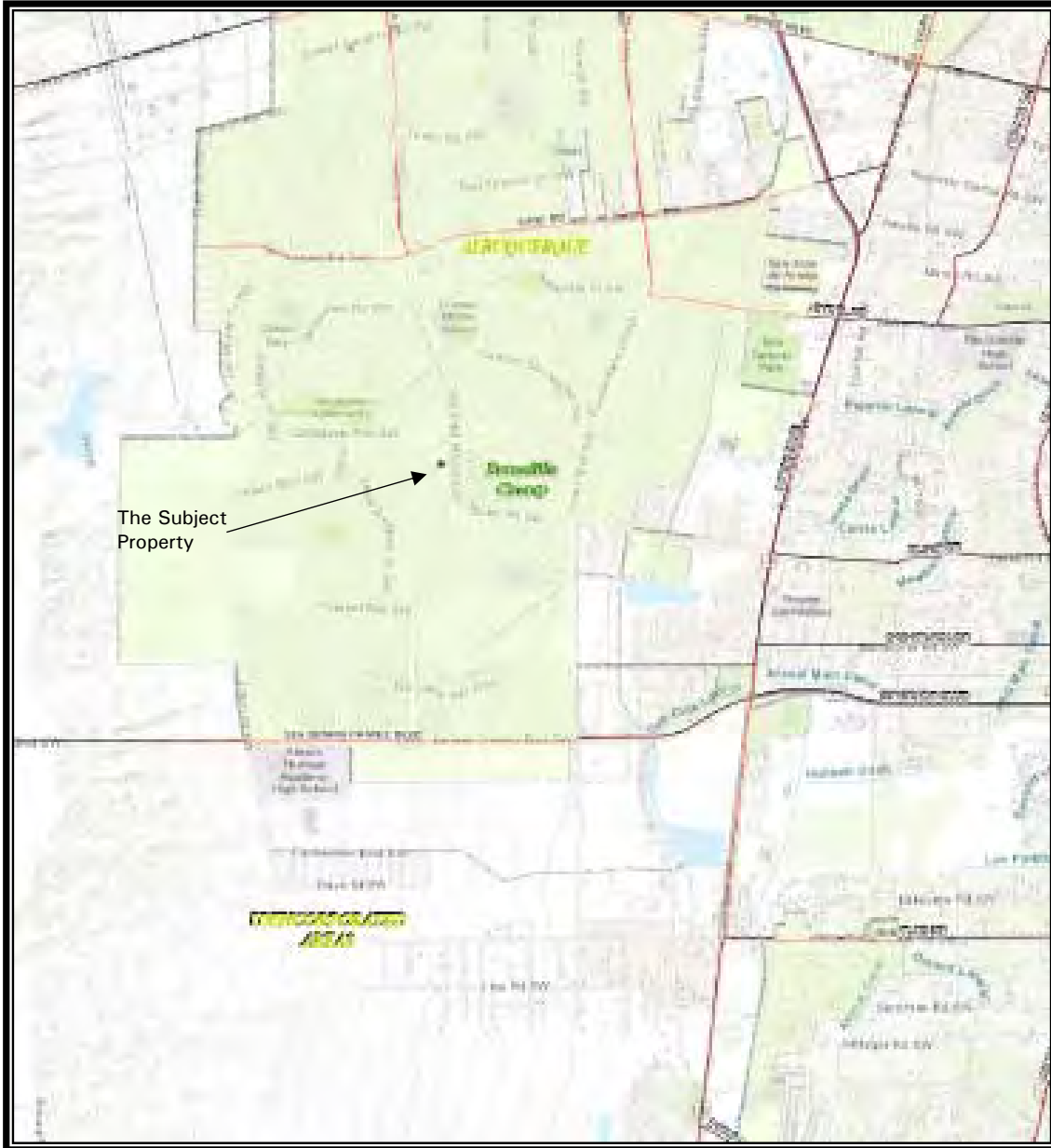
Environmental Risk Information Services, ERIS Topographic Maps, SWC of 98th St & Gibson Blvd Phase I, Southwest Corner of 98th Street & Gibson Boulevard, Albuquerque NM, Order Number: 23022700480, March 1, 2023.

Environmental Risk Information Services, ERIS Database Report, SWC of 98th St & Gibson Blvd Phase I, Southwest Corner of 98th Street & Gibson Boulevard, Albuquerque NM, Order Number: 23022700480, March 1, 2023.

Environmental Risk Information Services, ERIS Physical Settings Report, SWC of 98th St & Gibson Blvd Phase I, Southwest Corner of 98th Street & Gibson Boulevard, Albuquerque NM, Order Number: 23022700480, March 1, 2023.

APPENDIX A
FIGURES

Figure 1 – Vicinity Map
5.7 Acres of Vacant Land
SWC of 98th Street and Gibson Boulevard
Albuquerque, New Mexico



Not to Scale

Havona Environmental

Phase I Environmental Site Assessment

Western Technologies Inc.

Job No. 3283JE020

Date: April 5, 2023

Figure 2 – Site Map
 5.7 Acres of Vacant Land
 SWC of 98th Street and Gibson Boulevard
 Albuquerque, New Mexico



Not to Scale

| | |
|---------------------------------------|---------------------|
| Havona Environmental | |
| Phase I Environmental Site Assessment | |
| Western Technologies Inc. | |
| Job No. 3283JE020 | Date: April 5, 2023 |

**APPENDIX B
PHOTOGRAPHIC LOG**

5.7 Acres of Vacant Land
SWC of 98th St and Gibson Blvd
Albuquerque, New Mexico
Photographic Log
WESTERN TECHNOLOGIES INC.

WT Job No.: 3283JE010

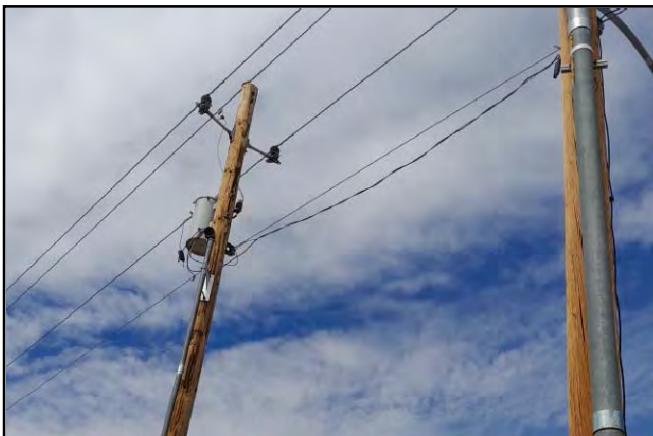
Date: March 6, 2023



Picture 1 – View from northeast corner facing south. A fire hydrant was located among telecommunication and traffic signal utility boxes.



Picture 2 – View from northeast corner facing west. Markers for buried electric cables were located alongside fiber optic traffic utility boxes.



Picture 3 – Pole-mounted transformer at Property's northeast corner. Overhead powerlines were located along the northern Property boundary.



Picture 4 – View across Property from northern boundary, facing south. An unimproved road was present along the northern Property boundary.



Picture 5 – Small pile of asphalt and cement rubble near the center of the Property's northern boundary.



Picture 6 – View of the Property's northwest corner including two water mains, sidewalk, and silt fencing.

5.7 Acres of Vacant Land
SWC of 98th St and Gibson Blvd
Albuquerque, New Mexico

Photographic Log
WESTERN TECHNOLOGIES INC.

WT Job No.: 3283JE010

Date: March 6, 2023



Picture 7 – View from Property's northwest corner, including a short segment of sidewalk, windblown litter, and collapsed silt fencing.



Picture 8 – View across Property from inner northwest corner, facing east. An empty yellow pail was observed among other windblown litter.



Picture 9 – View from the inner northwest corner of the Property facing southeast.



Picture 10 – Discarded items, likely originating from adjacent houses, was observed near the wall of the Property's curved southwest boundary.



Picture 11 – Vegetation trimmings likely from the adjacent houses along Property's southwest boundary.



Picture 12 – View of the Property's southeast corner facing southeast.

5.7 Acres of Vacant Land
SWC of 98th St and Gibson Blvd
Albuquerque, New Mexico

**Photographic Log
WESTERN TECHNOLOGIES INC.**

WT Job No.: 3283JE010

Date: March 6, 2023



Picture 13 – Short sections of pipe and material approximately 290 feet northwest of the Property's southeast corner.



Picture 14 – A stormwater retention area located near the Property's southeast corner. View facing northwest.



Picture 15 – View from the Property's southeast corner facing northeast.



Picture 16 – View of the adjacent Walgreen's pharmacy from the Property's northeast corner, facing north.



Picture 17 – Remnants of the historic illegal dumping site to the north of the Property on vacant land northwest of the Walgreens pharmacy.



Picture 18 – Recent illegal dumping at the dumping site to the north of the Property.

APPENDIX C
USER PROVIDED INFORMATION

Phase I Environmental Site – User’s Responsibilities Per ASTM E1527-21

This questionnaire is intended to assist the User with documenting the performance of the *Additional Inquiries* required under the All Appropriate Inquiries Rule at 40 CFR § 312 and ASTM E1527-21 as a condition to qualify for a landowner liability protection. Please answer these questions using your actual knowledge, meaning what you know today without research.

Your Name: _____ User’s Name: _____

Your Phone No. _____ Your email: _____

Subject Property Address: _____ City: _____ State: _____

For questions answered “yes”, please provide details.

Environmental Liens (40 CFR § 312.25) – Did a search of recorded land title records identify any *environmental liens* filed or recorded against the Subject Property back to 1980 under federal, tribal, state, or local law?

Yes No Details: _____

Activity and Use Limitations (40 CFR § 312.26(a)(1)(v) and (vi)) – Did a search of recorded land title records, judicial records where applicable, or agency records identify any Activity and Use Restrictions, such as engineering controls, Institutional Controls or Land Use Restrictions, that are in place at the Subject Property and/or have been filed or recorded against the Subject Property under federal, tribal, state or local law?

Yes No Details: _____

Specialized Knowledge (40 CFR § 312.28) - Do you have any specialized knowledge or experience relative to the Subject 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, such that you would have special knowledge of the chemicals or processes used by the types of businesses?

Yes No Details: _____

Relationship of Purchase Price to Fair Market Value (40 CFR § 312.29(a)) - Does the price being paid for this Subject Property reasonably reflect the fair market value of the Subject Property?

Yes No Details: _____

Reason for Lowered Purchase Price (40 CFR § 312.29(b)) - 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 Subject Property?

Yes No Details: _____

Future Intended Use of the Subject Property (42 U.S.C. § 6901 (35)(B)) – Can you tell us what the intended future use of the Subject Property is?

Response: _____

Commonly Known or Reasonably Ascertainable Information (40 CFR 312.30) - Are you aware of commonly known or reasonably ascertainable information about the Subject Property that might help the environmental professional identify conditions indicative of releases or suspected releases? For example:

Do you know of past uses of the Subject Property?

Yes No Details: _____

Do you know of specific chemicals used on the Subject Property?

Yes No Details: _____

Do you know if spills or chemical releases occurred on the Subject Property?

Yes No Details: _____

Do you know of any environmental clean-ups that have occurred on the Subject Property?

Yes No Details: _____

The degree of obviousness of the presence or likely presence of contamination at the Subject Property, and the ability to detect the contamination by appropriate investigation (40 CFR § 312.31) – Based on your knowledge and experience related to the Subject Property, are there any *obvious* indicators that point to the presence of likely presence of *releases* at the Subject Property?

Yes No Details: _____

Reason for This Study (ASTM E1527-21, Section 6.8) – In addition to landowner liability protection under CERCLA, what other reasons do you have for completing this study?

Lender’s Requirements:

Insurance Requirements:

Planning/Zoning Requirements:

Municipal/Permitting Activity:

Baseline Review:

Business Planning:

**APPENDIX D
INTERVIEWS**

Phase I Environmental Site – Interview Form – Owner, Operator, Occupant, Per ASTM E1527-21

This questionnaire is intended to document an interview with a “key site manager” for the Subject Property according to Section 10 of ASTM E1527-21. The questions ask for information about the current, and past features, uses, activities and conditions according to Sections 9.4.1 through 9.4.28 of ASTM E1527-21. Please answer these questions in good faith to the extent of your actual knowledge, being specific as reasonably feasible. For questions answered “yes, please provide details in the spaces provided, or at the end of this form.

Your Name: _____ Your Company Name: _____

Your Phone No. _____ Your Email: _____

Subject Property Address: _____ City: _____ State: _____

How long have you been familiar with the Subject Property?

Answer:

What is your affiliation with the Subject Property? Check all that apply:

Owner/Owner’s Representative

Owner’s Name:

Property Manager

Business Name:

Maintenance Supervisor

Business Name:

Other (Describe):

What is the current use of the Subject Property? Check all that apply.

Vacant, Unoccupied

Commercial, Retail

School

Commercial, Office

Government/Public

Industrial, Manufacturing

Multi-Tenant Residential

Industrial, Warehousing

Other:

Do you know if the current activities on the Subject Property involve the use of hazardous substances or petroleum products? Please describe materials, container types, and quantities.

Yes No

Describe:

Do you know of the past uses of the Subject Property?

Yes No

Describe:

Do you know if past activities on the Subject Property involved the use of hazardous substances or petroleum products?

Yes No

Describe:

Do you know of current or past businesses in the area around the Subject Property that involved hazardous substances or petroleum products?

Yes No

Describe:

Please describe structural improvements on the Subject Property (ie: buildings, ancillary structures, roads, pavement):

Please describe the following for the Subject Property:

Potable Water Supply:

Sewage Discharge:

Heating Provisions:

Cooling Provisions:

Do you know of containers holding hazardous substances or petroleum products that are not in connection with the business activities on the Subject Property? (Please describe materials, container types, and quantities).

Yes No

Describe:

Do you know of containers holding unidentified or unknown substances on the Subject Property? (Please describe materials, container types, and quantities).

Yes No

Describe:

Do you know of aboveground or underground storage tanks on the Subject Property? Please describe construction, age, and contents, if known).

Yes No

Describe:

Phase I Environmental Site – Interview Form – Owner, Operator, Occupant, Per ASTM E1527-21

This questionnaire is intended to document an interview with a “key site manager” for the Subject Property according to Section 10 of ASTM E1527-21. The questions ask for information about the current, and past features, uses, activities and conditions according to Sections 9.4.1 through 9.4.28 of ASTM E1527-21. Please answer these questions in good faith to the extent of your actual knowledge, being specific as reasonably feasible. For questions answered “yes, please provide details in the spaces provided, or at the end of this form.

Your Name: _____ Your Company Name: _____

Your Phone No. _____ Your Email: _____

Subject Property Address: _____ City: _____ State: _____

Do you know of pails greater than 5 gallons, drums, totes, or bulk containers on the Subject Property?

Yes No

Describe:

Do you know of equipment or items like electrical transformers or hydraulic systems containing poly-chlorinated biphenyls on the Subject Property?

Yes No

Describe:

Wastewater Discharges: – do you know of the following types of wastewater discharge components on the Subject Property? (check all that apply):

- | | |
|----------------------|--------------------|
| Floor Drains | Septic Systems |
| Interceptors | Cesspools |
| Clarifiers | Pretreatment Units |
| Pits, Ponds, Lagoons | Sumps |
| None of the Above | |

Describe:

Stormwater Discharges: do you know of the following types of stormwater components on the Subject Property? (check all that apply):

- Retention Basins/Ponds
- Detention Basins/Ponds
- Drywells
- Municipal Storm Sewer
- None of the Above

Describe:

Solid Waste: - Do you know of the following types of solid waste at the Subject Property? (check all that apply)

- Trash
- Construction Debris
- Demolition Debris
- Landscaping Debris
- Mounds/Depressions
- Fill from Unknown Sources
- None of the Above

Describe:

Environmental Indicators: Are you aware of the following environmental indicators on the Subject Property?

- Stains or corrosion on floors, walls or ceilings inside structures
- Noxious, pungent, or chemical odors
- Oily residues on drains, floors, pavement, or facility components
- Stained soil or pavement
- Stressed vegetation not in connection with weather
- None Of the Above

Describe:

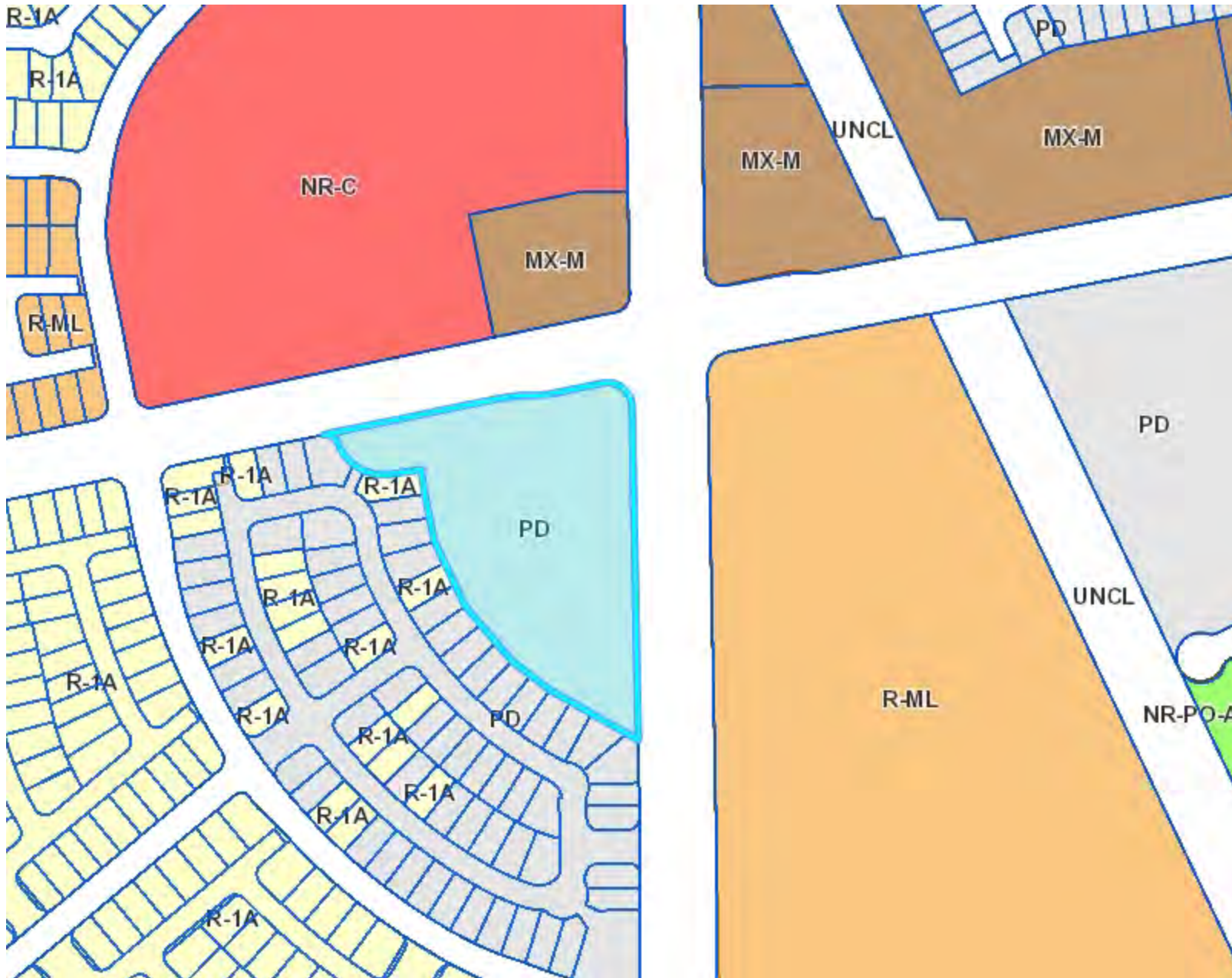
Are you aware of the following Environmental Proceedings involving hazardous substances or petroleum products in, on, at, or from the Subject Property? (check all that apply)

- Litigation - Pending, threatened, or past.
- Administrative Actions – Pending, threatened or past
- Government notices of possible violation of environmental laws or regulations
- Government notices of possible liability relating to hazardous substances or petroleum products.
- None of the above.

APPENDIX E
HISTORICAL RECORDS



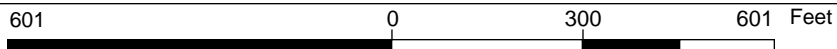
SWC 98th and Gibson



Legend

- City Parcels
- IDO Zoning**
- R-A
- R-1A
- R-1B
- R-1C
- R-1D
- R-T
- R-MC
- R-ML
- R-MH
- MX-T
- MX-L
- MX-M
- MX-H
- MX-FB-ID
- MX-FB-FX
- MX-FB-UD
- NR-C
- NR-BP
- NR-LM
- NR-GM
- NR-SU
- NR-PO-A
- NR-PO-B
- NR-PO-C
- NR-PO-D
- PD
- PC
- UNCL
- Bernalillo County Parcels

Notes



WGS_1984_Web_Mercator_Auxiliary_Sphere
2/27/2023 © City of Albuquerque

1: 3,606

The City of Albuquerque ("City") provides the data on this website as a service to the public. The City makes no warranty, representation, or guaranty as to the content, accuracy, timeliness, or completeness of any of the data provided at this website. Please visit <http://www.cabq.gov/abq-data/abq-data-disclaimer-1> for more information.

THIS MAP IS NOT TO BE USED FOR NAVIGATION



- [Profile](#)
- [Values](#)
- [Map](#)
- [Satellite View](#)
- [Tax Calculator](#)

PARID: 100905423447623222
98TH STREET LLC,

98TH ST

1 of 1

[Return to Search Results](#)
Tax Year 2022

Class

Class Non Residential
Tax District A1A

Actions

- [Printable Summary](#)
- [Printable Version](#)

Current Owner

Tax Year 2023
 Owner 98TH STREET LLC
 Owner Mailing Address 2009 EUBANK BLVD NE
 Unit
 City ALBUQUERQUE
 State NM
 Zip Code 87112 2920
 Other Mailing Address

Reports

Property Attributes

Ownership for Tax Year Selected

Tax Year 2022
 Owner Name 98TH STREET LLC
 Owner Mailing Address 2009 EUBANK BLVD NE
 Unit
 City ALBUQUERQUE
 State NM
 Zip Code 87112 2920
 Other Mailing Address

Description

Location Address 98TH ST SW
 City ALBUQUERQUE
 State NM
 Zip Code 87121
 Property Description TR A SECOND CORRECTION PLAT FOR LOS
 DIAMANTES SUBDIVISION
 CONT 5.6729 AC

Public Improvement District
Tax Increment Development Districts

Document #

Document #:

Real Property Attributes

Primary Building SQ FT
 Year Built
 Lot Size (Acres) 5.6729
 Land Use Code VACANT COMMERCIAL
 Style

Manufactured Home Attributes

Make :
 License :
 VIN :
 Year :
 Size :

DISCLAIMER

[Click here to view the Disclaimer](#)

Stewart File No. 01147-25038DH

WARRANTY DEED

Jessica J. Adams, an unmarried woman

for consideration paid, grant(s) to

Elizabeth A. West, Trustee of The Elizabeth A. West Trust dated July 30, 2004, as amended

whose address is: 9520 Riverdale Lane NW, Albuquerque NM 87114

the following described real estate in Bernalillo County, New Mexico:

Lot numbered Two (2) in Block Lettered "L", inclusive, Plat for Tres Placitas, being a replat of Tract B-9G and Tract B-9H-1A Seven Bar Ranch and Tract 2, Cibola High School, within the Town of Alameda Grant, projected Section 6, T11N, R3E N.M.P.M., City of Albuquerque, Bernalillo County, New Mexico, as the same is shown and designated on the Plat of said Subdivision, filed in the Office of the County Clerk of Bernalillo County, New Mexico, on October 6, 1999, in Plat Book 99C, Page 283.

Subject to patent reservations, restrictions and easements of record and to taxes for the current year and years thereafter.

with warranty covenants.

Witness this 2nd day of December, 2015

J Adams
Jessica J. Adams

State of New Mexico
County of Bernalillo

This instrument was acknowledged before me on 2nd day of December, 2015 by Jessica J. Adams.

Cindy Aragon
Notary Public ~~Robbie Harris~~

My Commission Expires: 10/14/17





CITY
DIRECTORY

Project Property: *SWC of 98th St & Gibson Blvd Phase I
Southwest Corner of 98th Street & Gibson Boulevard
Albuquerque, NM 87121*

Project No: *3283JE010*

Requested By: *Western Technologies, Inc.*

Order No: *23022700480*

Date Completed: *March 02, 2023*

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

March 02, 2023

RE: CITY DIRECTORY RESEARCH

Southwest Corner of 98th Street & Gibson Boulevard
Albuquerque, NM 87121

Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest addresses(s) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the "central" parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

Search Criteria:

800-2500 of 98th St SW

8800-10000 of Gibson Blvd SW

Search Notes:

98th St SW is also known as Snow Vista Blvd SW.

Search Results Summary

| Date | Source | Comment |
|---------|----------------------------|---------|
| 2022 | DIGITAL BUSINESS DIRECTORY | |
| 2020 | DIGITAL BUSINESS DIRECTORY | |
| 2016 | DIGITAL BUSINESS DIRECTORY | |
| 2012 | DIGITAL BUSINESS DIRECTORY | |
| 2008 | DIGITAL BUSINESS DIRECTORY | |
| 2003 | DIGITAL BUSINESS DIRECTORY | |
| 2000 | DIGITAL BUSINESS DIRECTORY | |
| 1996 | COLE | |
| 1991 | COLE | |
| 1986 | COLE | |
| 1981 | COLE | |
| 1975 | COLE | |
| 1970 | COLE | |
| 1964-65 | COLE | |
| 1959 | HUDSPETHS | |
| 1954 | HUDSPETHS | |
| 1949 | HUDSPETHS | |
| 1944 | HUDSPETHS | |
| 1940 | HUDSPETHS | |
| 1935 | HUDSPETHS | |
| 1930 | HUDSPETHS | |
| 1925 | HUDSPETHS | |

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801 ABC PRESCHOOL & CHILDCARE...TUTORING
801 ABC PRESCHOOL & CHILDCARE...SCHOOLS-NURSERY & KINDERGARTEN
ACADEMIC
801 MICHAEL ARAGON...RESIDENTIAL
809 AMADEO'S PIZZA & SUBS...HOTELS & MOTELS
809 AMADEO'S PIZZA & SUBS...PIZZA
809 AMADEO'S PIZZA & SUBS...FOODSCARRY OUT
809 AMADEO'S PIZZA & SUBS...RESTAURANTS
1400 WEST GATE COMMUNITY CTR...THRIFT SHOPS
1400 WEST GATE COMMUNITY CTR...COMMUNITY CENTERS

8801 SOLARE COLLEGIATE CHARTER SCH...SCHOOLS
9601 WALGREENS...VARIETY STORES
9601 WALGREENS...PHARMACIES

801 ABC PRESCHOOL & CHILDCARE...TUTORING
 801 ABC PRESCHOOL & CHILDCARE...SCHOOLS-NURSERY & KINDERGARTEN
 ACADEMIC
 801 MICHAEL ARAGON...RESIDENTIAL
 809 AMADEO'S PIZZA & SUBS...RESTAURANTS
 809 AMADEO'S PIZZA & SUBS...PIZZA
 809 AMADEO'S PIZZA & SUBS...FOODSCARRY OUT
 809 AMADEO'S PIZZA & SUBS...HOTELS & MOTELS
 1400 WEST GATE COMMUNITY CTR...THRIFT SHOPS
 1400 WEST GATE COMMUNITY CTR...COMMUNITY CENTERS

9601 WALGREENS...PHARMACIES
 9601 WALGREENS...VARIETY STORES

801 **ABC PRESCHOOL & CHILDCARE**...SCHOOLS-NURSERY & KINDERGARTEN
ACADEMIC
 801 **MICHAEL ARAGON**...RESIDENTIAL
 809 **98TH STREET BARBER SHOP**...BARBERS
 809 **AMADEO'S PIZZA & SUBS**...RESTAURANTS
 809 **AMADEO'S PIZZA & SUBS**...PIZZA
 1400 **WEST GATE COMMUNITY CTR**...COMMUNITY CENTERS

9601 **ATM**...AUTOMATED TELLER MACHINES
 9601 **BLUE RHINO AT WALGREENS**...PROPANE TANK KIOSKS
 9601 **WALGREENS**...PHARMACIES
 9601 **WALGREENS**...VARIETY STORES

- 801 ARAGON ABC...CHILD CARE SERVICE
- 809 98TH STREET BARBER SHOP...BARBERS
- 809 AMADEO'S PIZZA & SUBS...PIZZA
- 1400 WEST GATE COMMUNITY CTR...HALLS & AUDITORIUMS

- 9601 WALGREENS...PHARMACIES

801 **ALFREDO & JULIA MUNOZ...**RESIDENTIAL
801 **CARNE CUAUHEMOC...**MEAT-RETAIL
801 **PATRICIA PURDY...**RESIDENTIAL
801 **VERONICA E GOMEZ...**RESIDENTIAL
803 **WESTSIDE TOOL...**TOOLS-NEW & USED
807 **AMADEOS PIZZA & SUBS...**PIZZA
809 **98TH STREET BARBER SHOP...**BARBER SHOP
1400 **WEST GATE COMMUNITY CTR...**HALLS & AUDITORIUMS
1400 **WESTGATE COMMUNITY CENTER...**INDIVIDUAL/FAMILY SERVICES

10000 **CIRCLE K...**RET GROCERIES GASOLINE SERVICE STATION

801 **CARNE CUAUHEMOC**
801 **D CARICO**...RESIDENTIAL
801 **EL MIRASOL**
801 **GILBERT ASTORGA**...RESIDENTIAL
801 **MYRLE V WILKINSON**...RESIDENTIAL
801 **P A ROYBAL**...RESIDENTIAL
803 **WESTSIDE BARBER SHOP**
807 **AMADEO'S PIZZA & SUBS**
809 **98TH STREET BARBER SHOP**
1400 **WEST GATE COMMUNITY CTR**...LEGISLATIVE BODIES, LEVEL OF GOVERNMENT

10000 **CIRCLE K FOOD STORE**

801 CARRYOUT FELIPES...RESIDENTIAL
801 D CARICO...RESIDENTIAL
801 GILBERT ASTORGA...RESIDENTIAL
801 MYRLE V WILKINSON...RESIDENTIAL
801 P A ROYBAL...RESIDENTIAL
807 AMADEO'S PIZZA & SUBS
1400 WEST GATE COMMUNITY CTR...LEGISLATIVE BODIES, LEVEL OF GOVERNMENT

10000 CIRCLE K

1996

98TH ST SW

SOURCE: COLE

757 HIGH MS MBL HM PRK
801 D CARICO
801 GILBERT ASTORGA
801 GOOD HUMOR NO 2
801 JUSTIN MUNIZ
807 RUBENS
809 AMADEOS PZ & SUBS
1400 ALBQRQ FMLY&CMNTY

1996

GIBSON BLVD SW

SOURCE: COLE

10000 CIRCLE K CORP STR 72

757 JERRY A WOOD
801 D CARICO
801 ELFEGO CONTRERAS
801 GILBERT ASTORGA
801 LAWRENCE R MENA
801 PA ROYBAL
801 RICK GAMMILL .
807 RUBENS
809 AMADEOS PIZZA & SUBS
1400 WEST GATE COMM CTR

10000 CIRCLE K CORP

1986

98TH ST SW

SOURCE: COLE

757 WESTGATE PARK
801 ELFEGO CONTRERAS
801 FRANK RUBIO
801 GILBERT ASTORGA
801 JUAN A EYLICIO
801 LAWRENCE R MENA
801 LINDA NANNEY
801 MILTON D PETERS
801 P ROYBAL
801 PETE BACA .
801 S ROMERO
809 VICS FAMILY PIZZA

1986

GIBSON BLVD SW

SOURCE: COLE

10000 CIRCLE K CORP

757 REX WHITE
757 WESTGATE PARK
757 WESTGATE SUPERETTE
801 AMADEO PAZ
801 ANNA G MORA

801 B ELLIS
801 GILBERT ASTORGA
801 HECTOR CASTRELLO .
801 JUDY HARTFORD ...
801 L WATSON
801 LAWRENCE R MENA .
801 LINDA NANNEY .
801 LOUIS A CARDENAS
801 M J SEGURA
801 MARK RUBIO
801 MH BRIDGES ...
801 NICK CARRILLO JR ...
801 P ROYBAL
801 S ROMERO
809 VICS FAMILY PIZZA

10000 CIRCLE K CORP

797 NP
801 ARNOLD MARQUEZ
801 ARTHUR R CHILDS
801 JOE M SALAZAR
801 KATHLEEN CHILDS
801 LEROY MARTIN E
801 ROBERT ABEYTA
801 STRAIL KEYOHARA
801 WESTGAT PLZ BEAUTY
801 WESTGATE PARK
805 MAMIES HS OF WIGS

10000 CIRCLE K CORP

1970

98TH ST SW

SOURCE: COLE

757 WESTGATE SUPERETTE
803 WESTSD PRINTG SRV
805 KZIA
805 ZIA TELE COMM INC

1970

GIBSON BLVD SW

SOURCE: COLE

STREET NOT LISTED

801 RELIABLE
805 SNOW CONSTRUCTION
805 VALLEY UTILITIES

STREET NOT LISTED

1959

98TH ST SW

SOURCE: HUDSPETHS

STREET NOT LISTED

1959

GIBSON BLVD SW

SOURCE: HUDSPETHS

STREET NOT LISTED

1954

98TH ST SW

SOURCE: HUDSPETHS

STREET NOT LISTED

1954

GIBSON BLVD SW

SOURCE: HUDSPETHS

STREET NOT LISTED

1949

98TH ST SW

SOURCE: HUDSPETHS

STREET NOT LISTED

1949

GIBSON BLVD SW

SOURCE: HUDSPETHS

STREET NOT LISTED

1944

98TH ST SW

SOURCE: HUDSPETHS

STREET NOT LISTED

1944

GIBSON BLVD SW

SOURCE: HUDSPETHS

STREET NOT LISTED

1940

98TH ST SW

SOURCE: HUDSPETHS

STREET NOT LISTED

1940

GIBSON BLVD SW

SOURCE: HUDSPETHS

STREET NOT LISTED

1935

98TH ST SW

SOURCE: HUDSPETHS

STREET NOT LISTED

1935

GIBSON BLVD SW

SOURCE: HUDSPETHS

STREET NOT LISTED

STREET NOT LISTED

STREET NOT LISTED

1925

98TH ST SW

SOURCE: HUDSPETHS

STREET NOT LISTED

1925

GIBSON BLVD SW

SOURCE: HUDSPETHS

STREET NOT LISTED



—
FIRE
INSURANCE
MAPS

Project Property: SWC of 98th St & Gibson Blvd Phase I
Southwest Corner of 98th Street & Gibson Boulevard
Albuquerque NM 87121

Project No: 3283JE010

Requested By: Western Technologies, Inc.

Order No: 23022700480

Date Completed: February 28, 2023

Please note that no information was found for your site or adjacent properties.



TOPOGRAPHIC MAPS

Project Property: SWC of 98th St & Gibson Blvd Phase I
Southwest Corner of 98th Street & Gibson Boulevard
Albuquerque NM 87121

Project No: 3283JE010

Requested By: Western Technologies, Inc.

Order No: 23022700480

Date Completed: February 28, 2023

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

| Year | Map Series |
|------|------------|
| 2020 | 7.5 |
| 2017 | 7.5 |
| 2013 | 7.5 |
| 1996 | 7.5 |
| 1972 | 7.5 |
| 1967 | 7.5 |
| 1960 | 7.5 |
| 1954 | 7.5 |
| 1934 | 7.5 |
| 1938 | 15 |

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

Pre-1947

[Page 223 of 1918 Topographic Instructions](#)

[Page 130 of 1928 Topographic Instructions](#)

1947-2009

[Topographic Map Symbols](#)

2009-present

[US Topo Map Symbols](#)

Topographic Maps included in this report are produced by the USGS and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property.

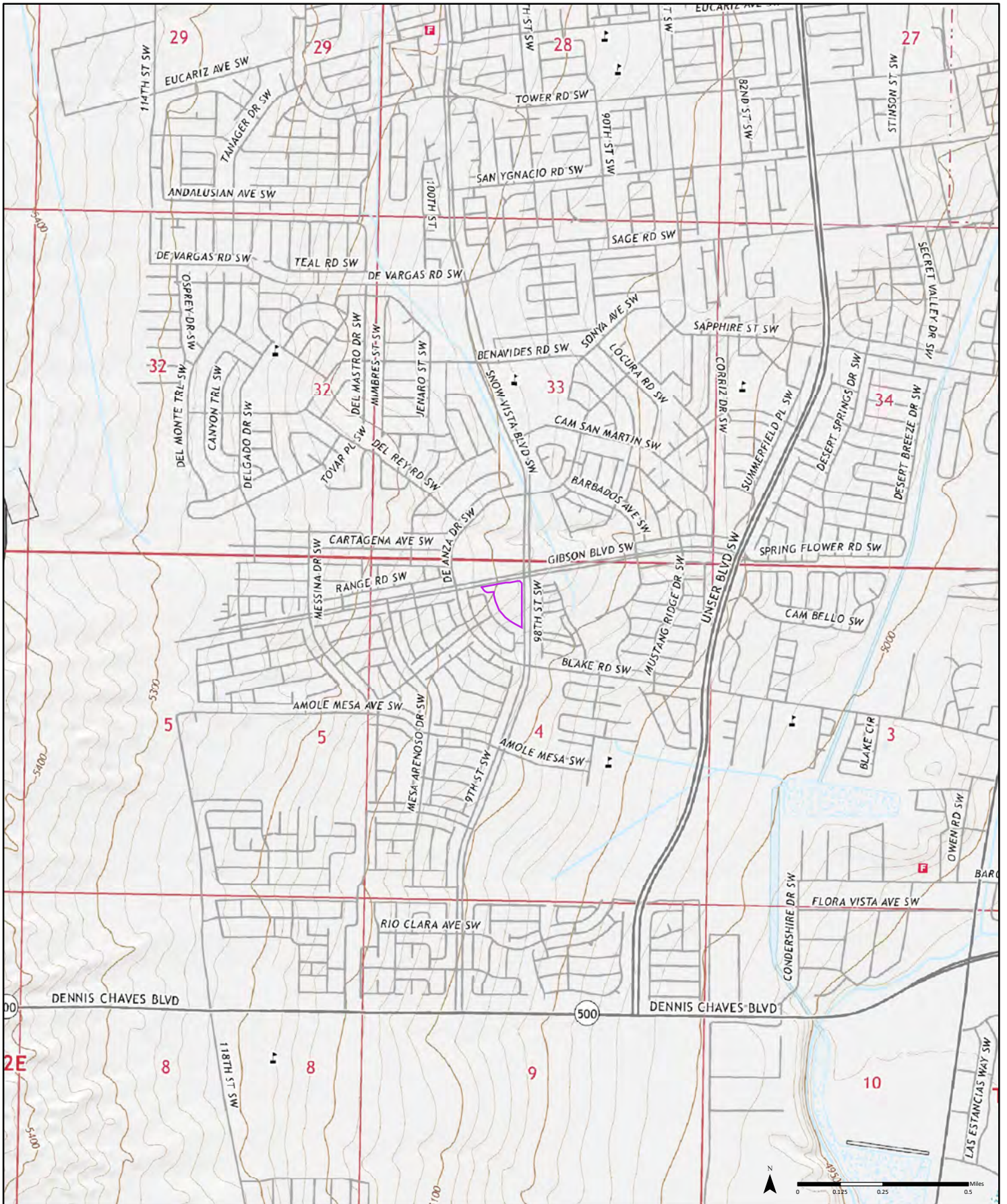
No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Inc.(in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS', using Topographic Maps produced by the USGS.

This maps contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present you with information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

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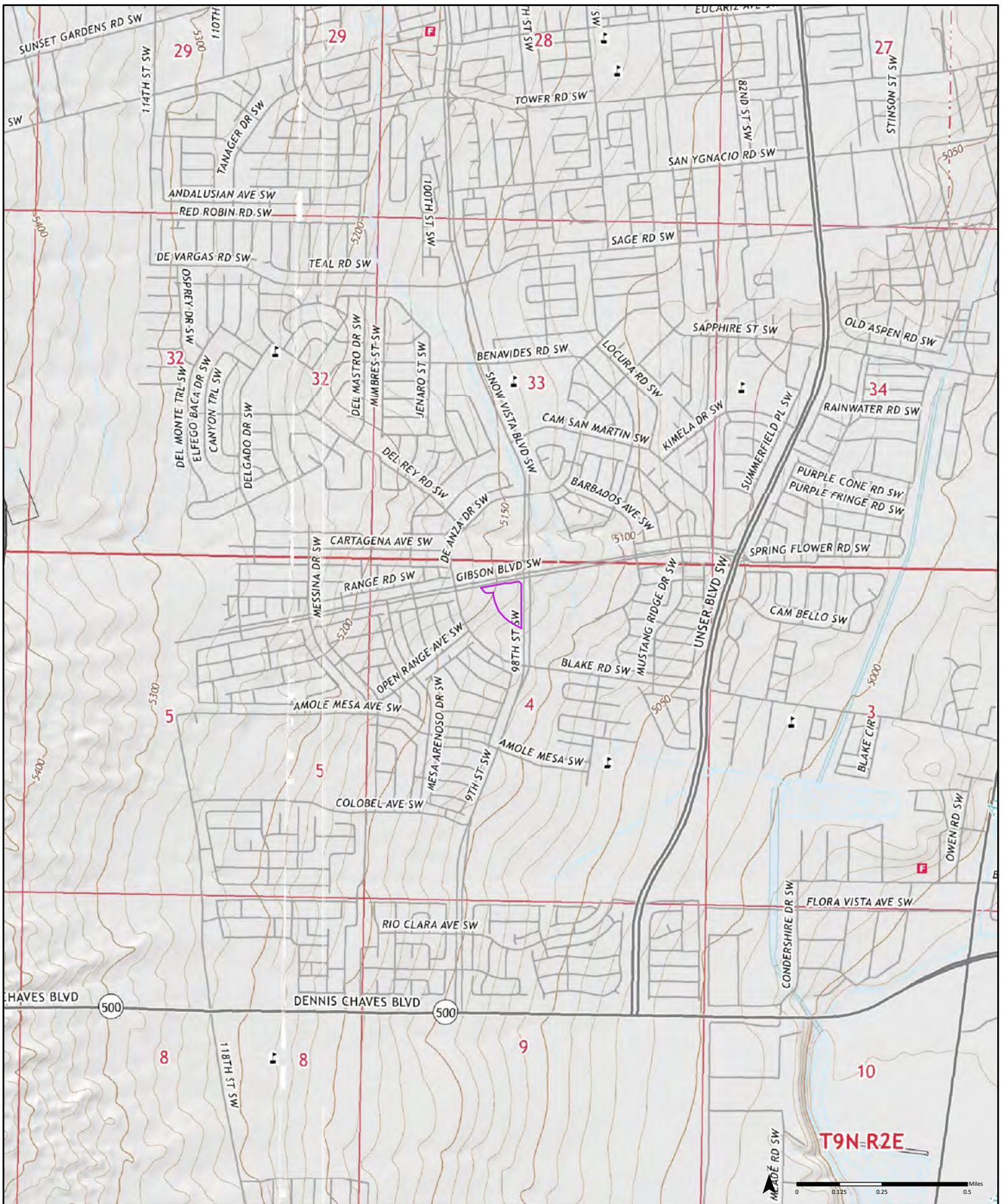
2020

Order No. 23022700480



Available Quadrangle(s): Albuquerque West, NM
La Mesita Negra SE, NM





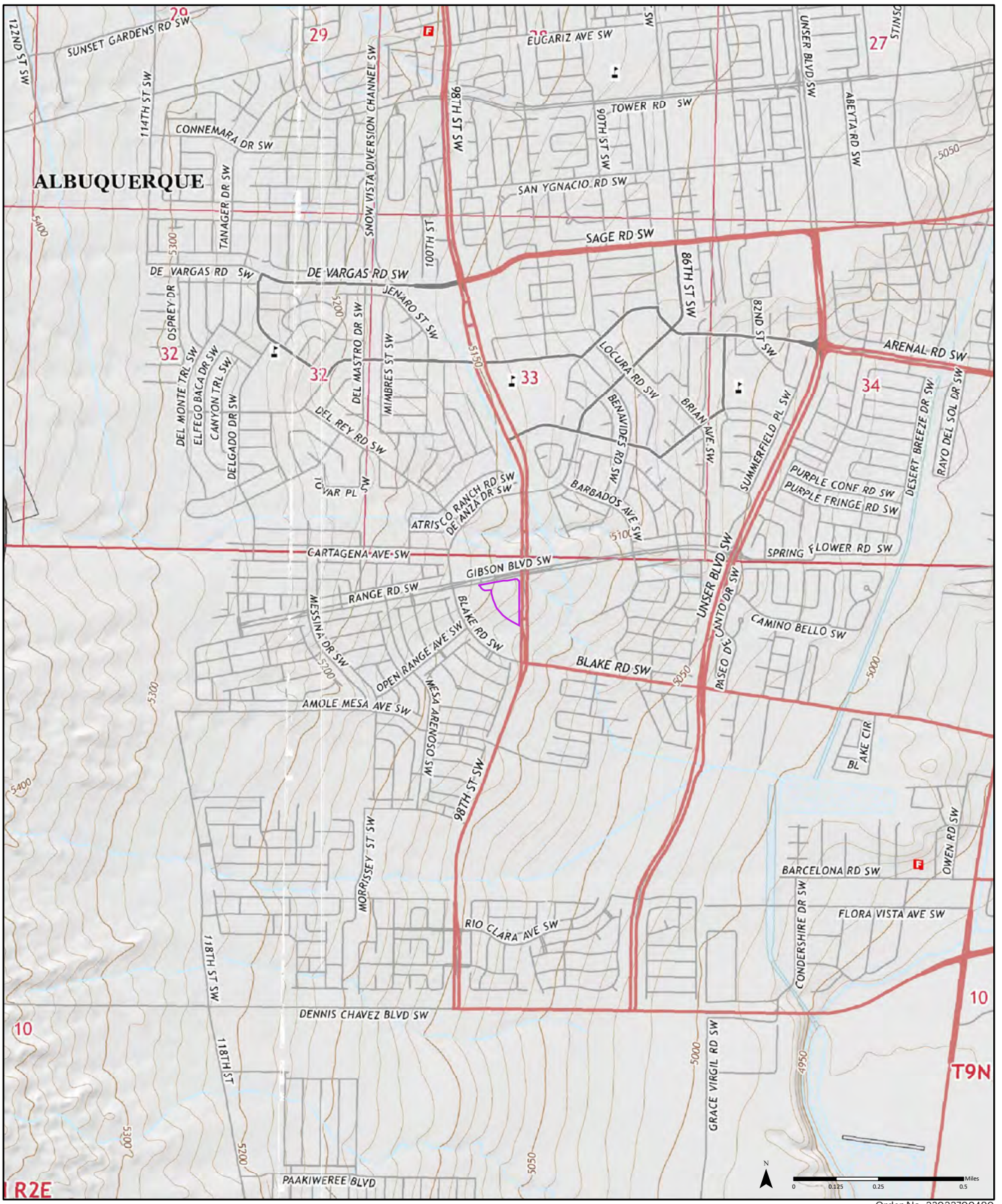
2017

Order No. 23022700480



Available Quadrangle(s): Albuquerque West, NM
La Mesita Negra SE, NM





2013

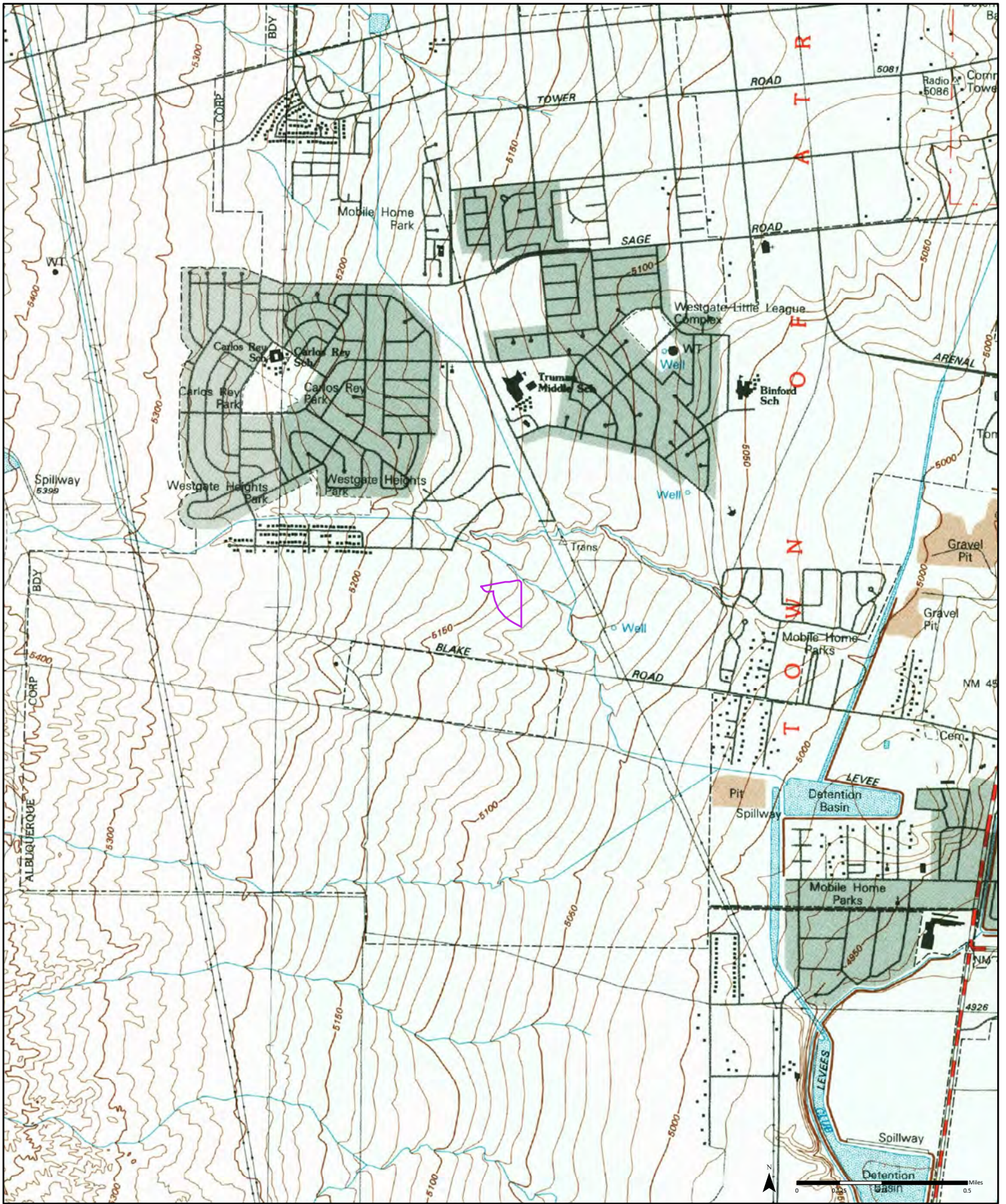
Order No. 23022700480



Available Quadrangle(s): Albuquerque West, NM
La Mesita Negra SE, NM



Source: USGS 7.5 Minute Topographic Map



1996

(2-1996) Aerial Photo Year: 1990

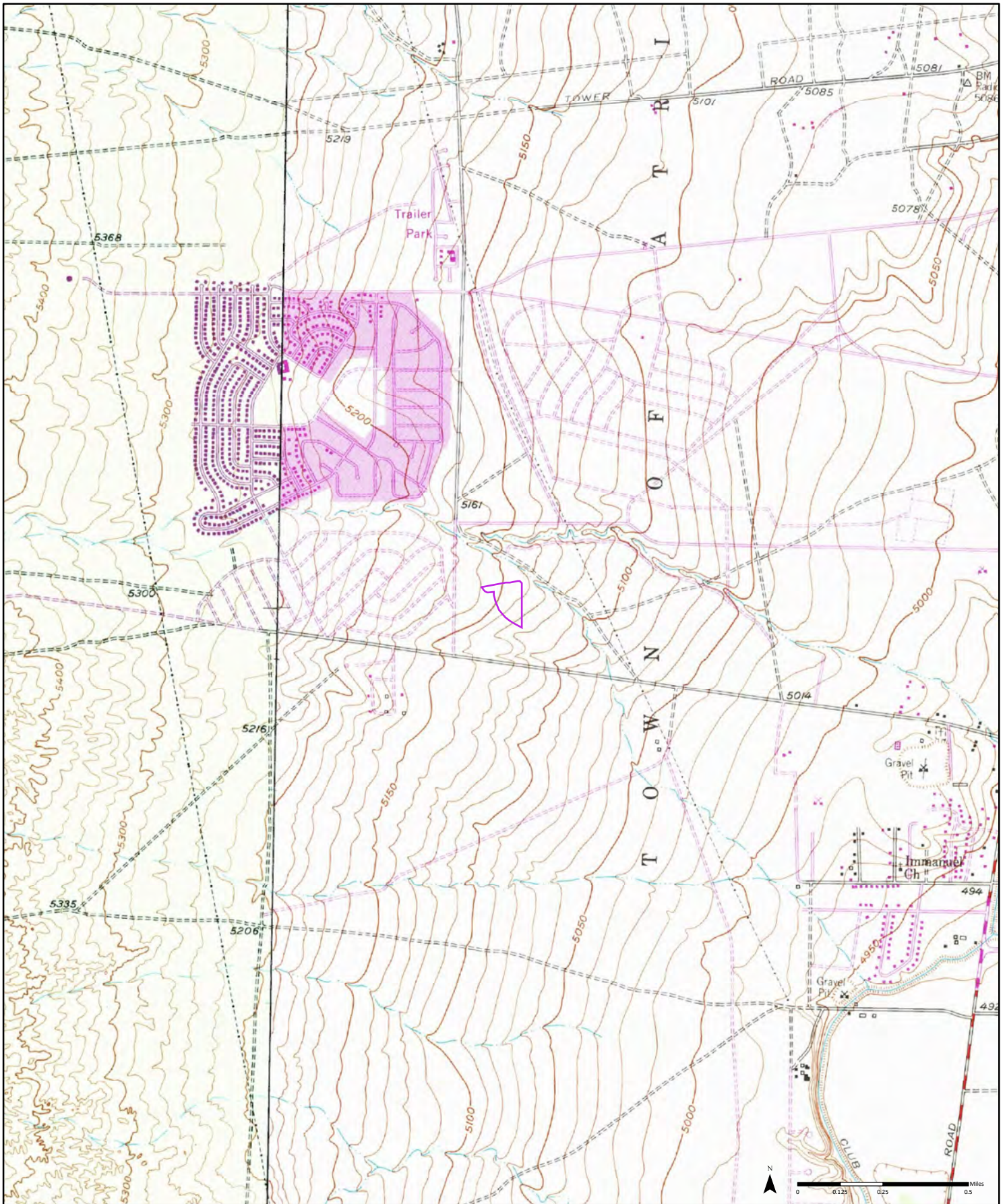
(2-1996) Aerial Photo Year: 1990

Order No. 23022700480



Available Quadrangle(s): Albuquerque West, NM(2-1996)
La Mesita Negra SE, NM(1-1996)





1972

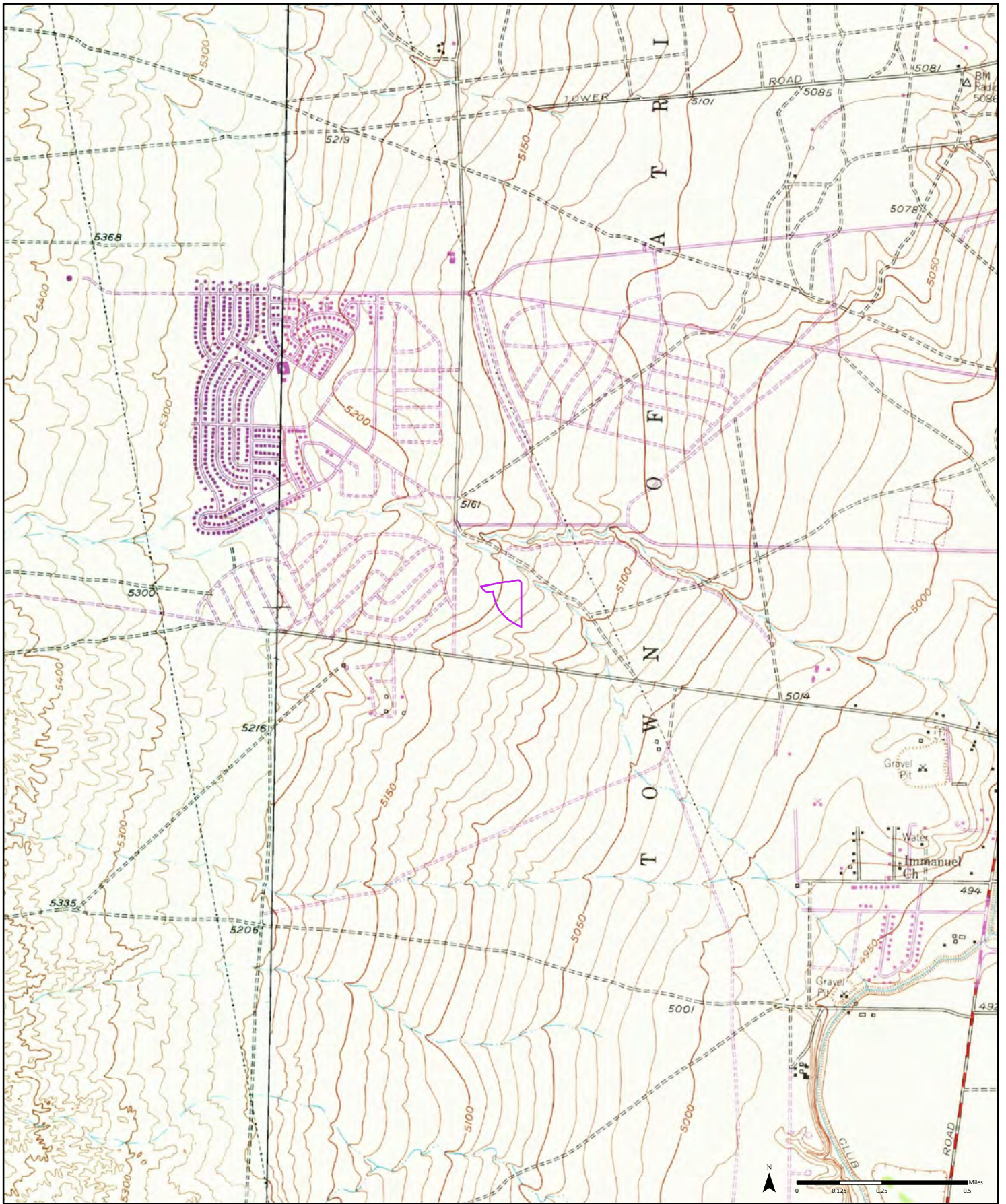
(2-1967) Aerial Photo Year: 1967 Photo Revision Year: 1967
 (2-1972) Aerial Photo Year: 1972 Photo Revision Year: 1972

Order No. 23022700480



Available Quadrangle(s): Albuquerque West, NM(2-1972)
 La Mesita Negra SE, NM(1-1967)





1967

(2-1967)
Aerial Photo Year: 1967
Photo Revision Year: 1967

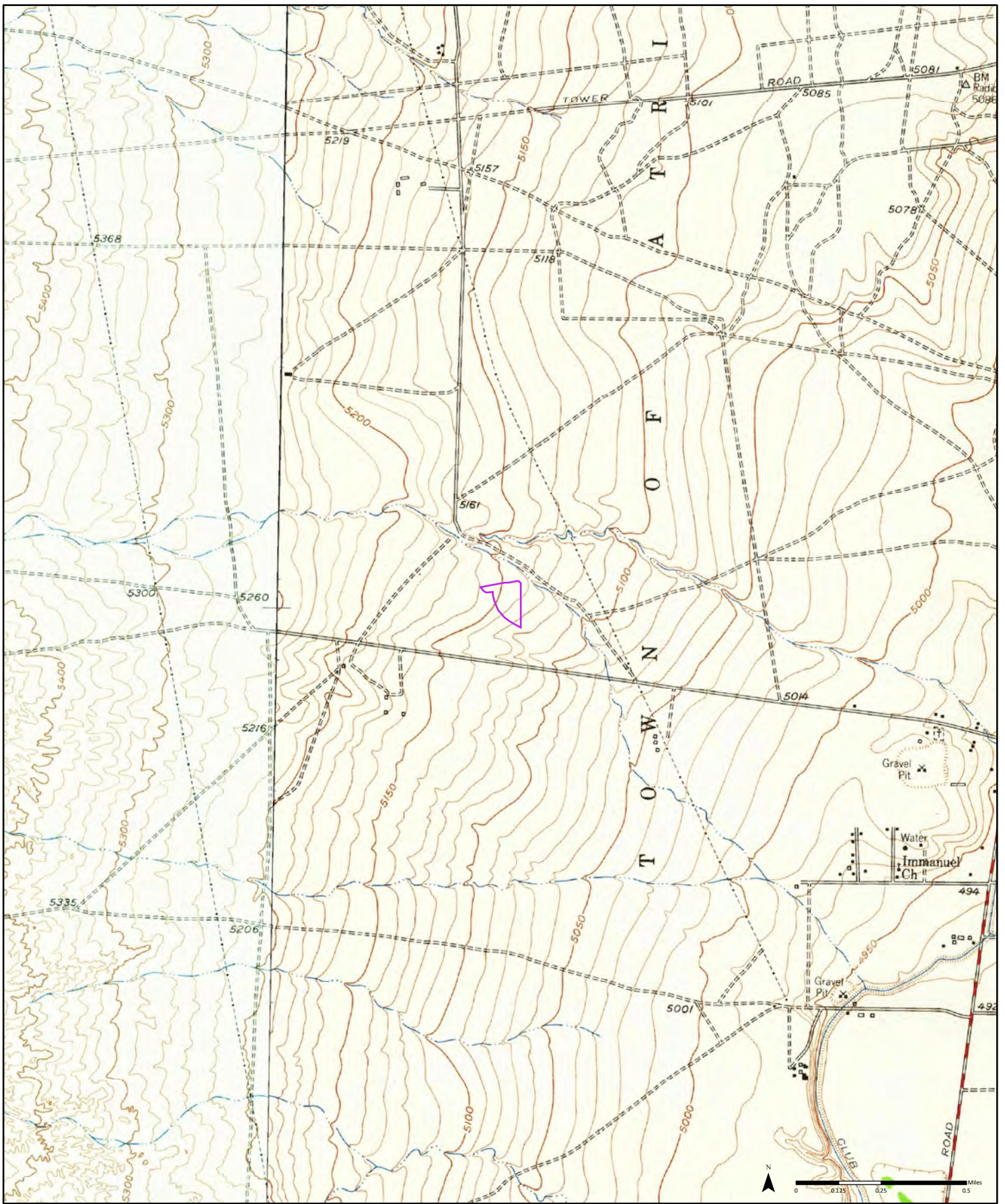
(2-1967)
Aerial Photo Year: 1967
Photo Revision Year: 1967

Order No. 23022700480



Available Quadrangle(s): Albuquerque West, NM(2-1967)
La Mesita Negra SE, NM(1-1967)



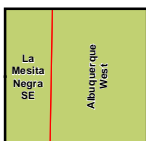


1960

(2-1954)
Aerial Photo Year: 1951

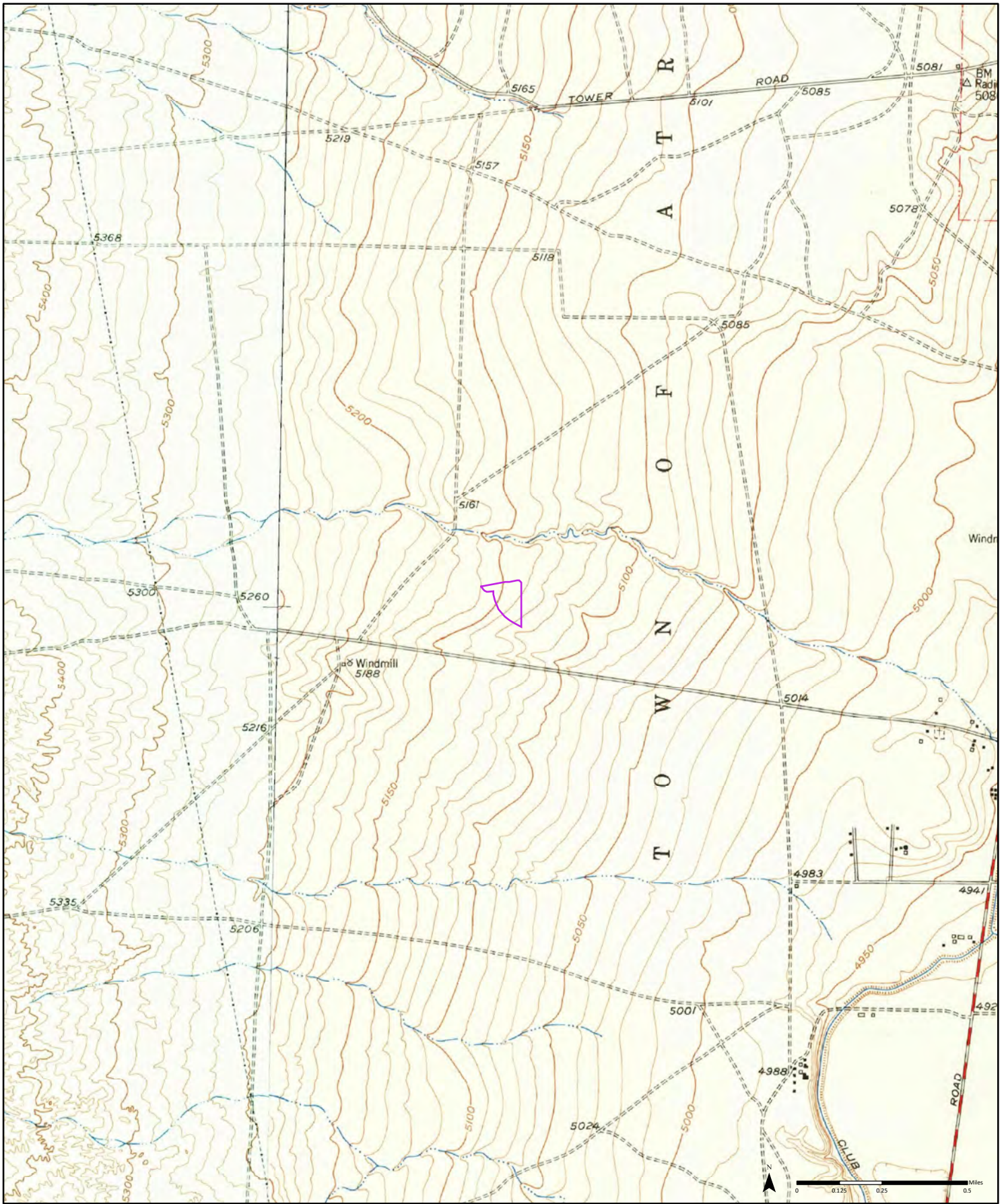
(2-1960)
Aerial Photo Year: 1959

Order No. 23022700480



Available Quadrangle(s): Albuquerque West, NM(2-1960)
La Mesita Negra SE, NM(1-1954)





1954

(2-1954)
Aerial Photo Year: 1951

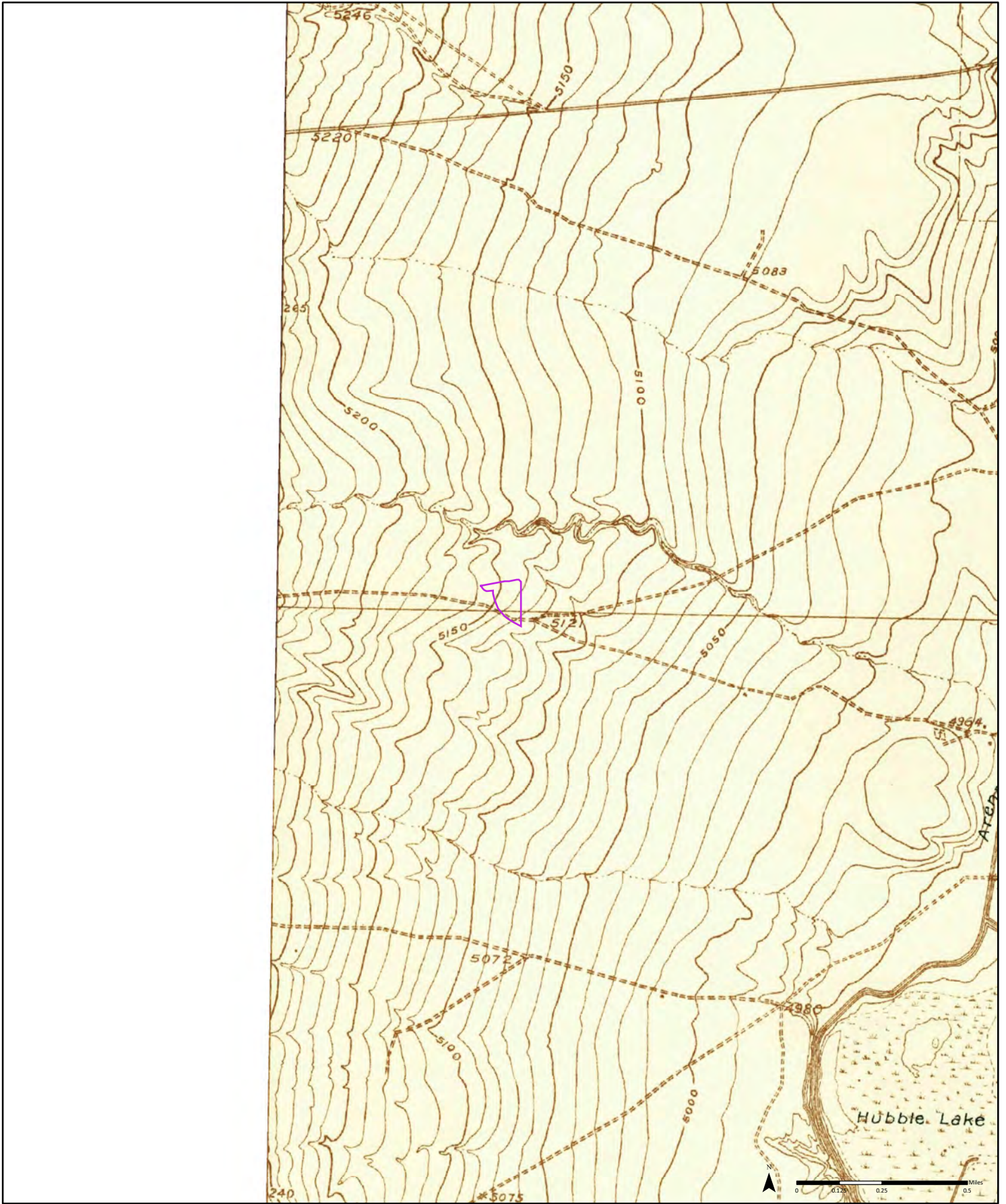
(2-1954)
Aerial Photo Year: 1954

Order No. 23022700480



Available Quadrangle(s): Albuquerque West, NM(2-1954)
La Mesita Negra SE, NM(1-1954)





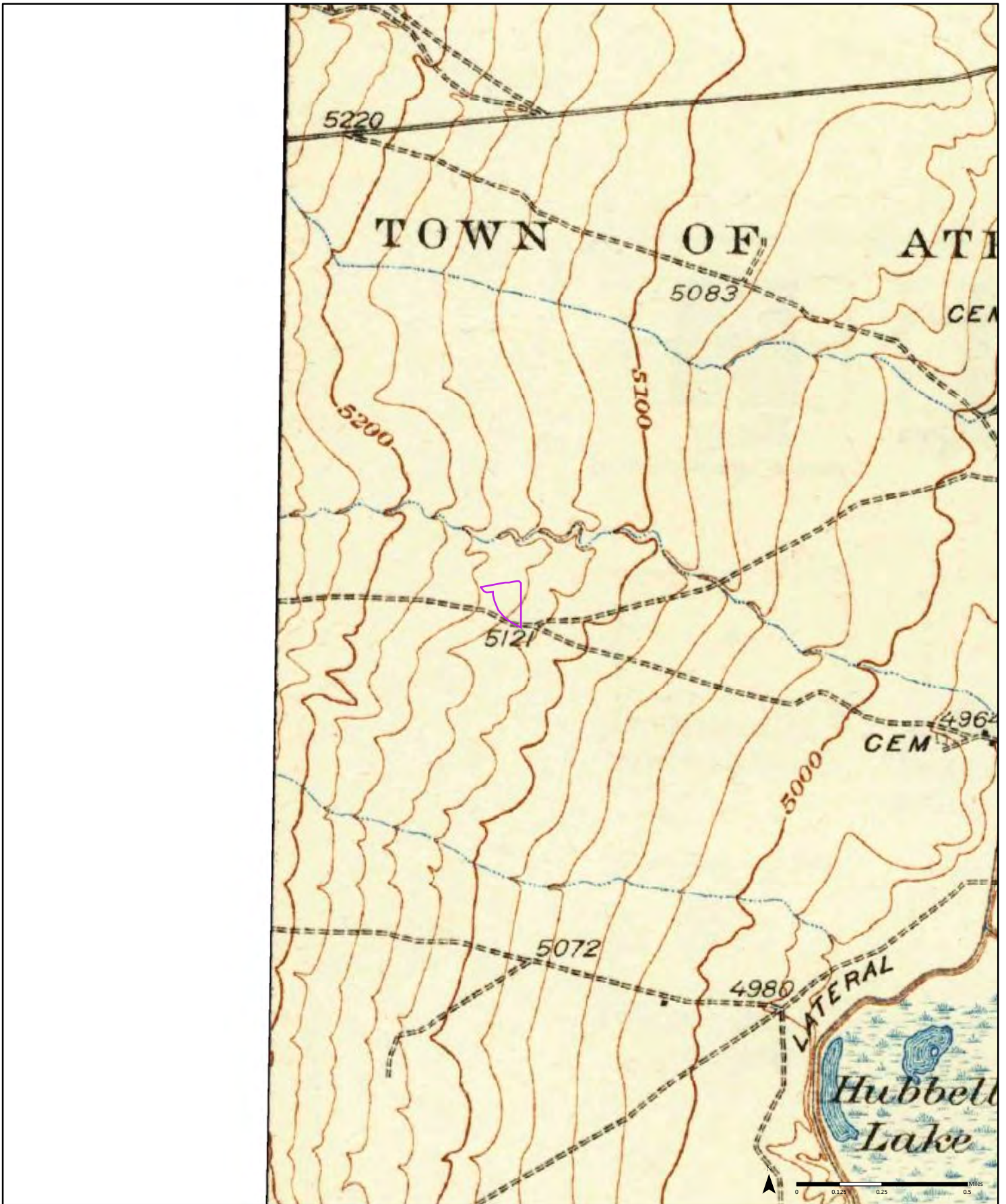
1934

Order No. 23022700480



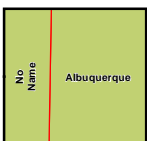
Available Quadrangle(s): West Albuquerque, NM





1938

Order No. 23022700480



Available Quadrangle(s): Albuquerque, NM

Source: USGS 15 Minute Topographic Map





HISTORICAL AERIALS

Project Property: SWC of 98th St & Gibson Blvd
Phase I
Southwest Corner of 98th Street & Gibson Boulevard
Albuquerque NM 87121

Project No: 3283JE010

Requested By: Western Technologies, Inc.

Order No: 23022700480

Date Completed: March 01,2023

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

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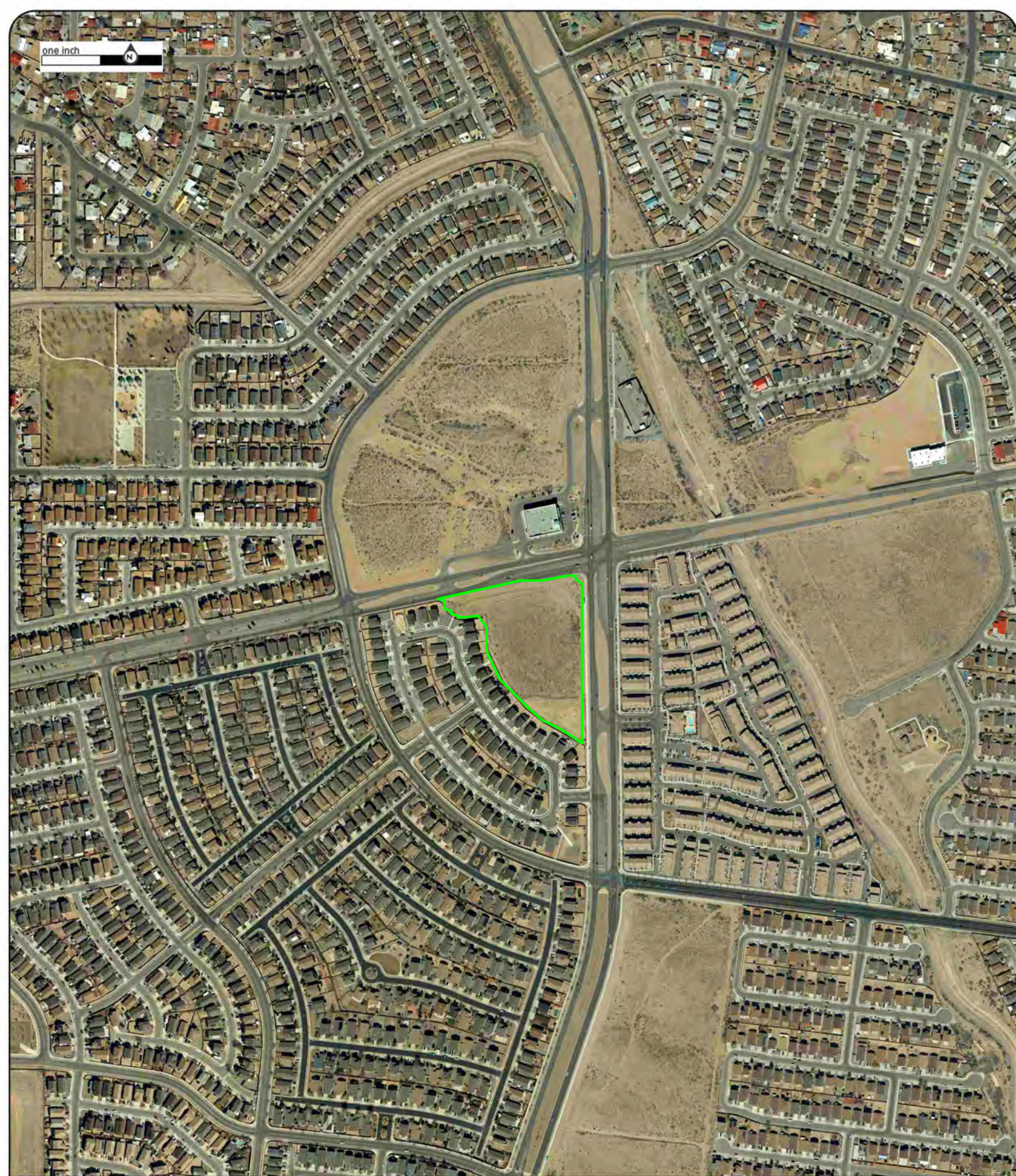
| Date | Source | Scale | Comments |
|-------------|---|--------------|-----------------|
| 2021 | MAXAR TECHNOLOGIES | 1" = 500' | |
| 2020 | United States Department of Agriculture | 1" = 500' | |
| 2018 | United States Department of Agriculture | 1" = 500' | |
| 2016 | United States Department of Agriculture | 1" = 500' | |
| 2014 | United States Department of Agriculture | 1" = 500' | |
| 2011 | United States Department of Agriculture | 1" = 500' | |
| 2009 | United States Department of Agriculture | 1" = 500' | |
| 2006 | United States Department of Agriculture | 1" = 500' | |
| 1996 | United States Geological Survey | 1" = 500' | |
| 1991 | United States Geological Survey | 1" = 500' | |
| 1981 | United States Geological Survey | 1" = 500' | |
| 1973 | Agricultural Stabilization & Conserv. Service | 1" = 500' | |
| 1967 | United States Geological Survey | 1" = 500' | |
| 1959 | United States Geological Survey | 1" = 500' | |
| 1954 | Army Mapping Service | 1" = 500' | |
| 1949 | United States Bureau of Reclamation | 1" = 500' | |
| 1935 | Agricultural Stabilization & Conserv. Service | 1" = 500' | |

Environmental Risk Information Services

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one inch



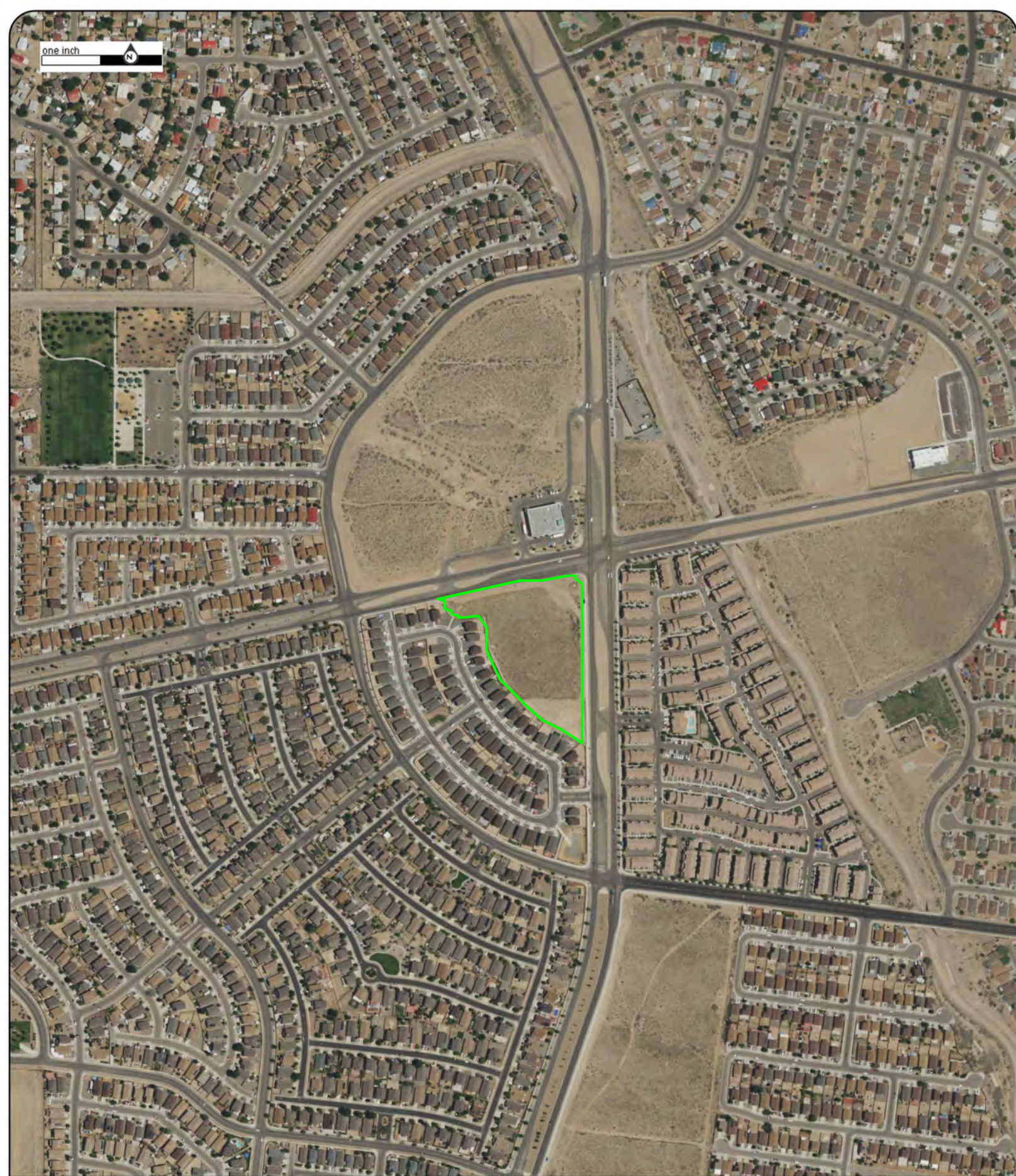
Year: 2021
Source: MAXAR
Scale: 1" = 500'
Comment:

Address: Southwest Corner of 98th Street & Gibson
Boulevard, Albuquerque, NM
Approx Center: -106.73808717,35.04217323

Order No: 23022700480



one inch



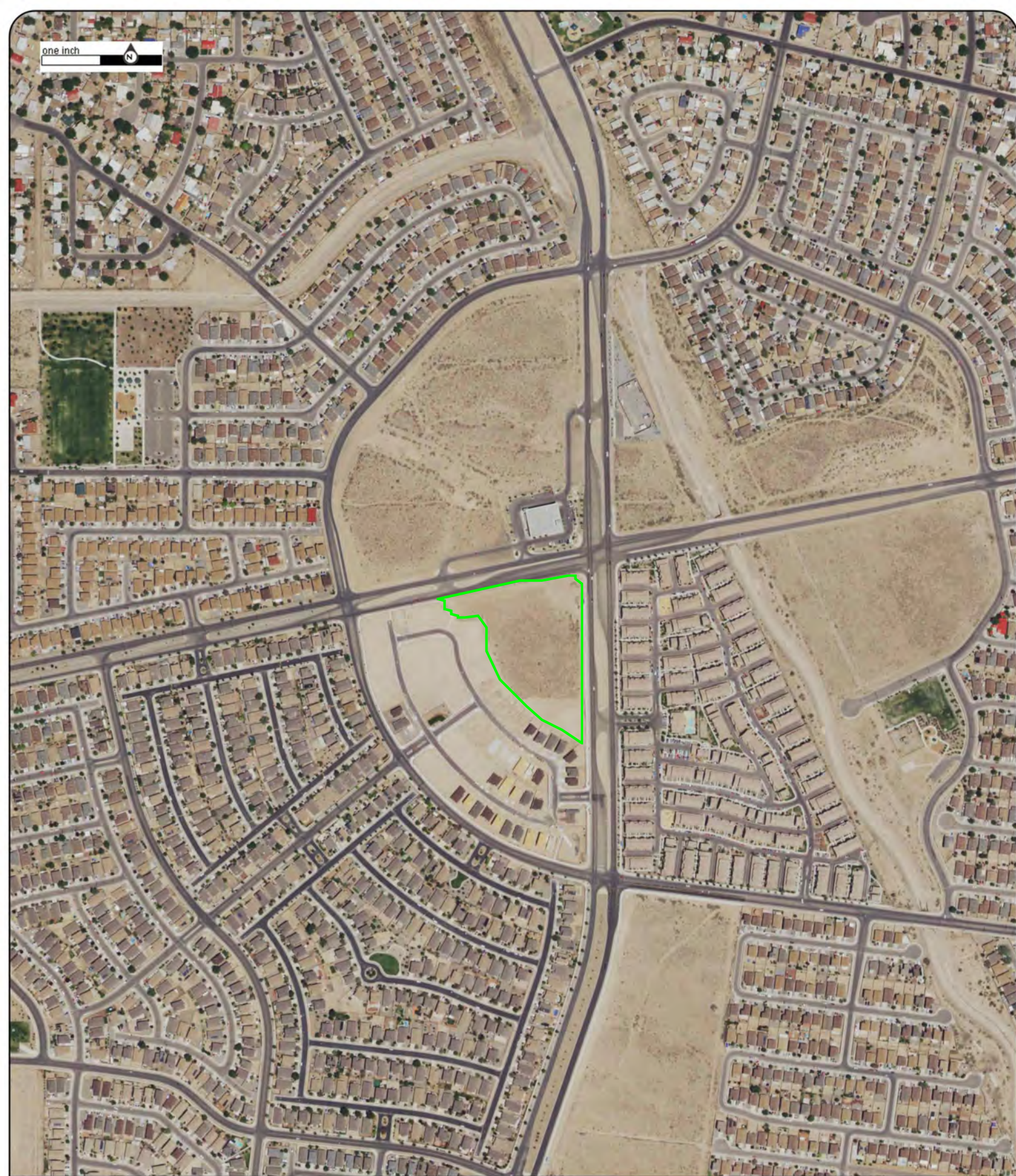
Year: 2020
Source: USDA
Scale: 1" = 500'
Comment:

Address: Southwest Corner of 98th Street & Gibson
Boulevard, Albuquerque, NM
Approx Center: -106.73808717,35.04217323

Order No: 23022700480



one inch



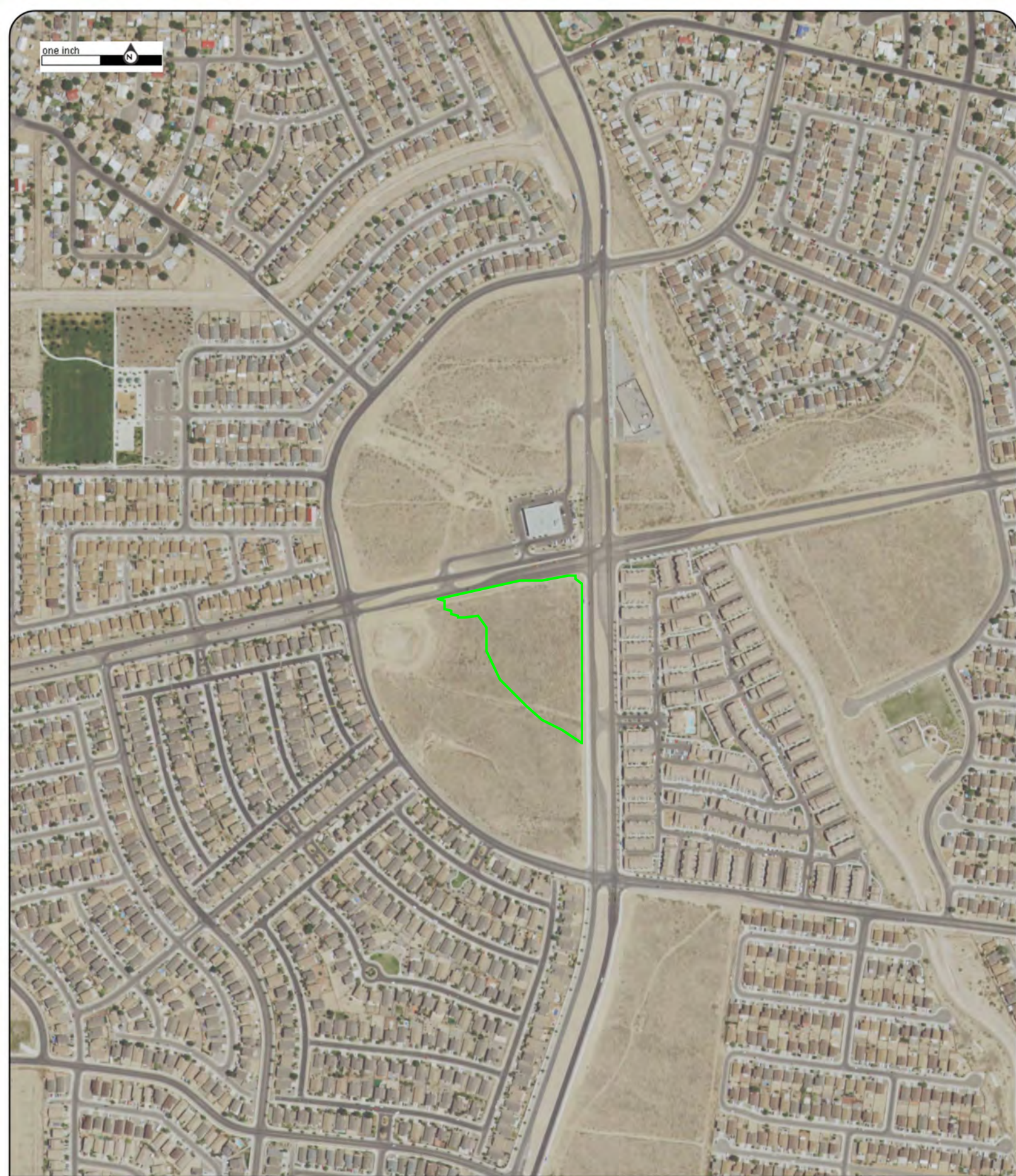
Year: 2018
Source: USDA
Scale: 1" = 500'
Comment:

Address: Southwest Corner of 98th Street & Gibson
Boulevard, Albuquerque, NM
Approx Center: -106.73808717,35.04217323

Order No: 23022700480



one inch



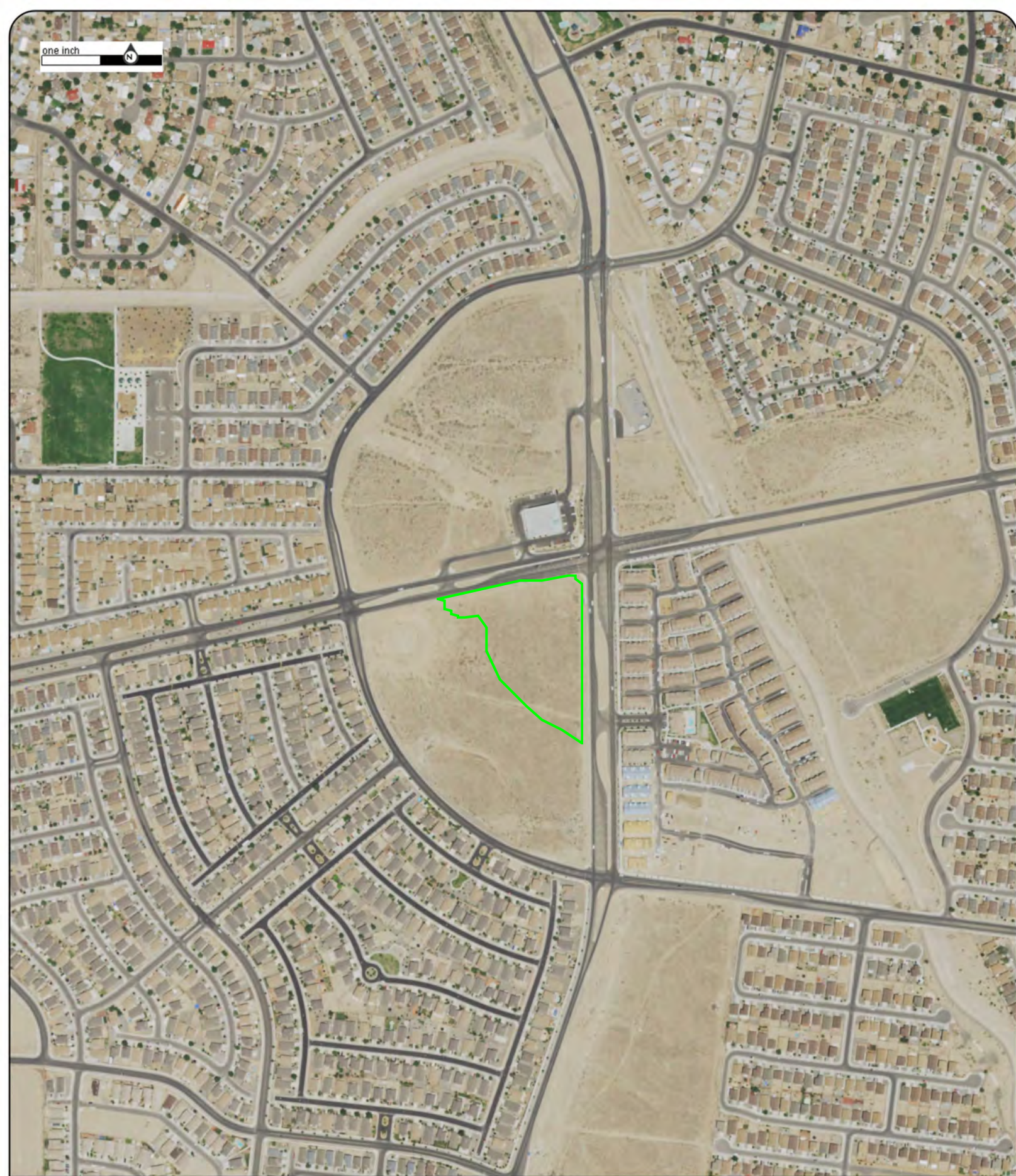
Year: 2016
Source: USDA
Scale: 1" = 500'
Comment:

Address: Southwest Corner of 98th Street & Gibson
Boulevard, Albuquerque, NM
Approx Center: -106.73808717,35.04217323

Order No: 23022700480



one inch



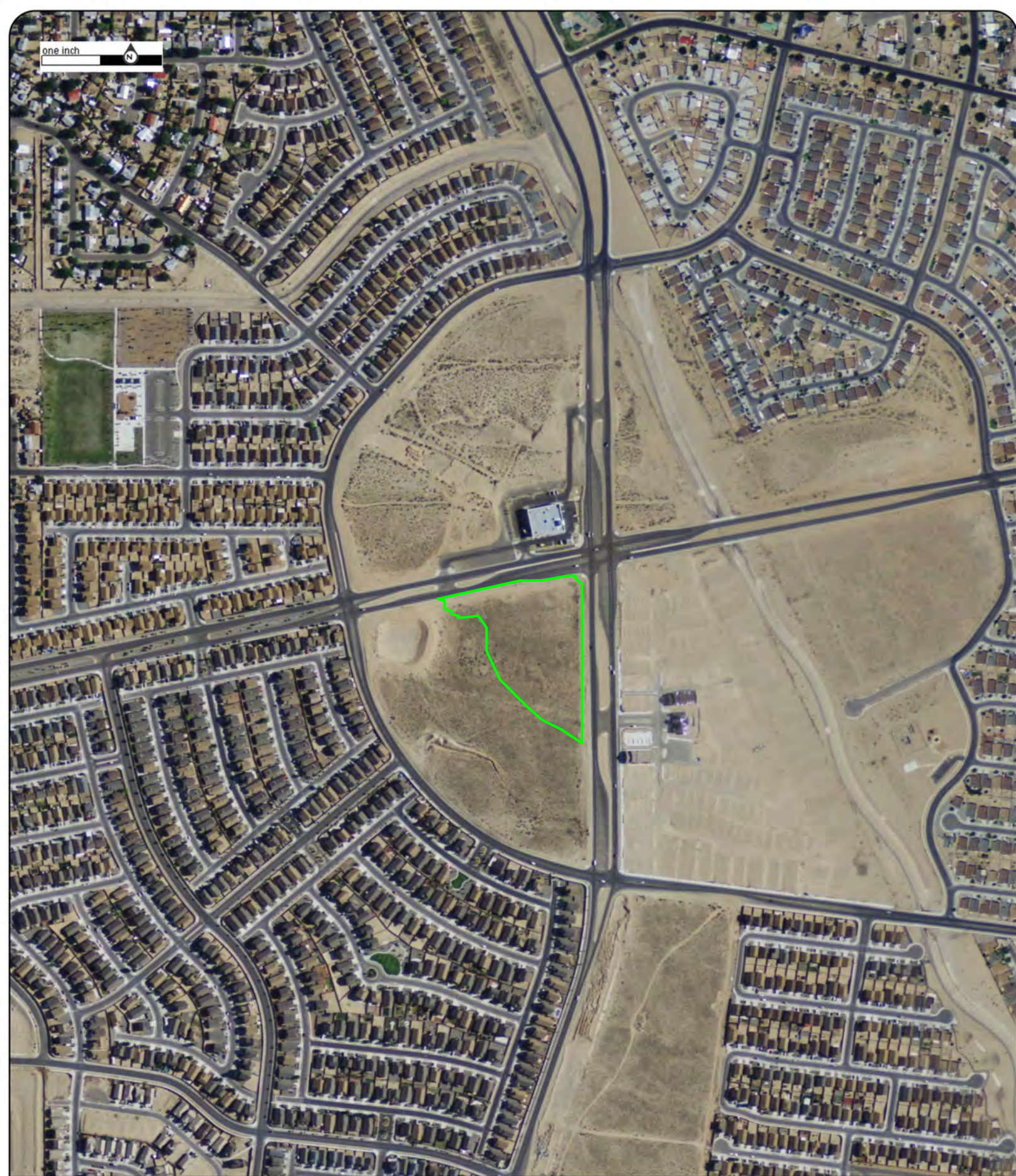
Year: 2014
Source: USDA
Scale: 1" = 500'
Comment:

Address: Southwest Corner of 98th Street & Gibson
Boulevard, Albuquerque, NM
Approx Center: -106.73808717,35.04217323

Order No: 23022700480



one inch



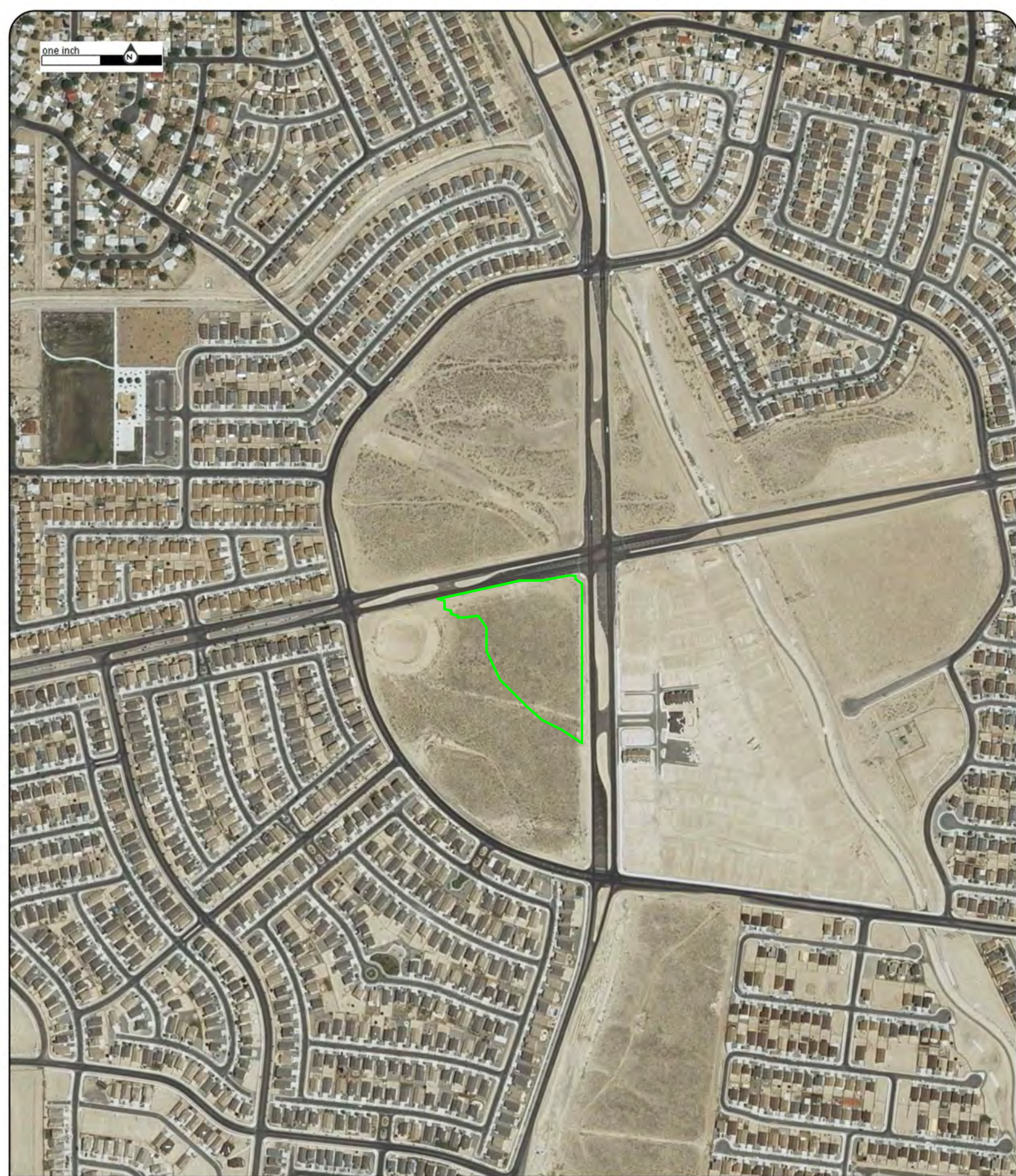
Year: 2011
Source: USDA
Scale: 1" = 500'
Comment:

Address: Southwest Corner of 98th Street & Gibson
Boulevard, Albuquerque, NM
Approx Center: -106.73808717,35.04217323

Order No: 23022700480



one inch



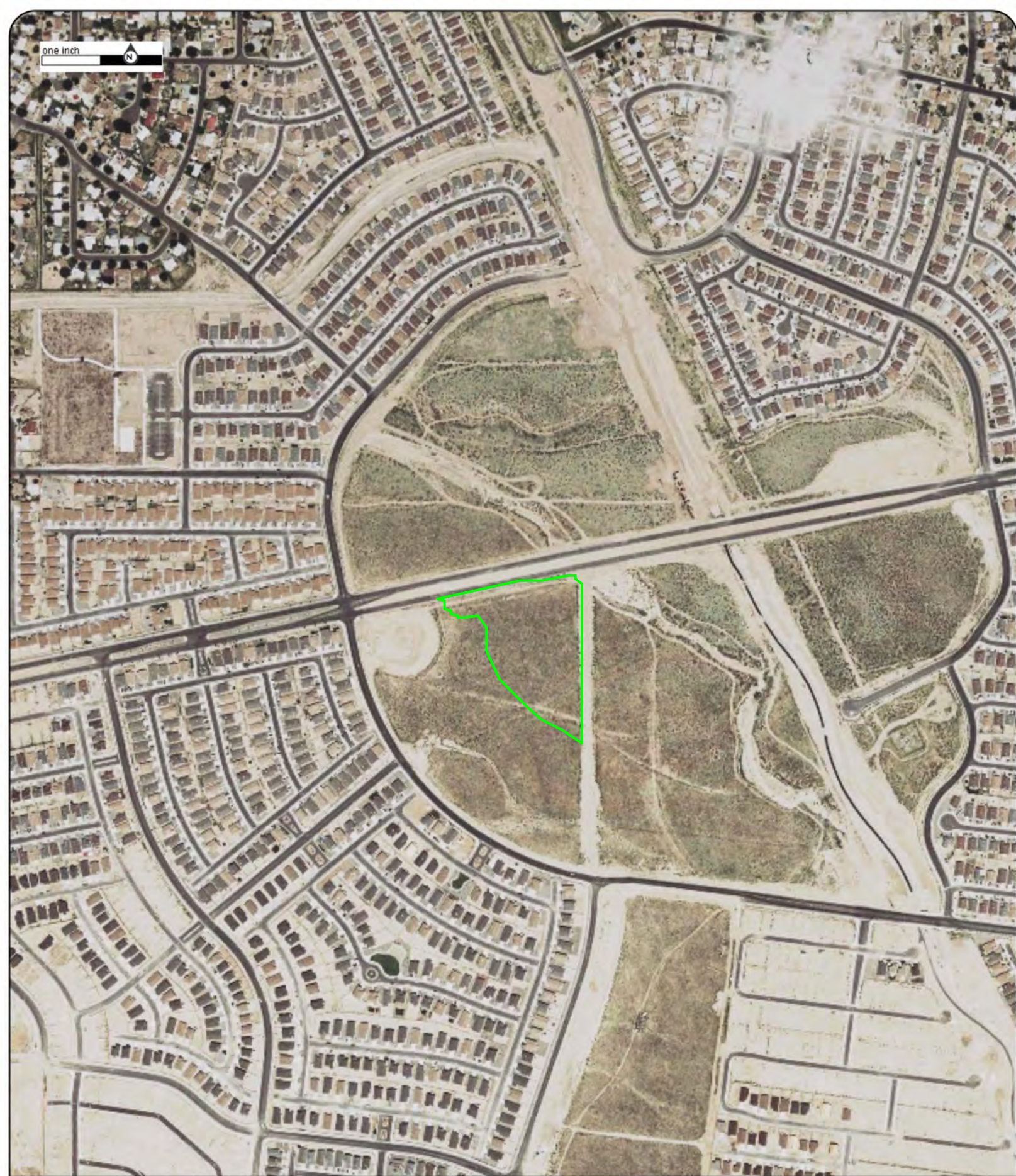
Year: 2009
Source: USDA
Scale: 1" = 500'
Comment:

Address: Southwest Corner of 98th Street & Gibson
Boulevard, Albuquerque, NM
Approx Center: -106.73808717,35.04217323

Order No: 23022700480



one inch



Year: 2006
Source: USDA
Scale: 1" = 500'
Comment:

Address: Southwest Corner of 98th Street & Gibson
Boulevard, Albuquerque, NM
Approx Center: -106.73808717,35.04217323

Order No: 23022700480



one inch



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

Address: Southwest Corner of 98th Street & Gibson
Boulevard, Albuquerque, NM
Approx Center: -106.73808717,35.04217323

Order No: 23022700480



one inch



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

Address: Southwest Corner of 98th Street & Gibson
Boulevard, Albuquerque, NM
Approx Center: -106.73808717,35.04217323

Order No: 23022700480



one inch

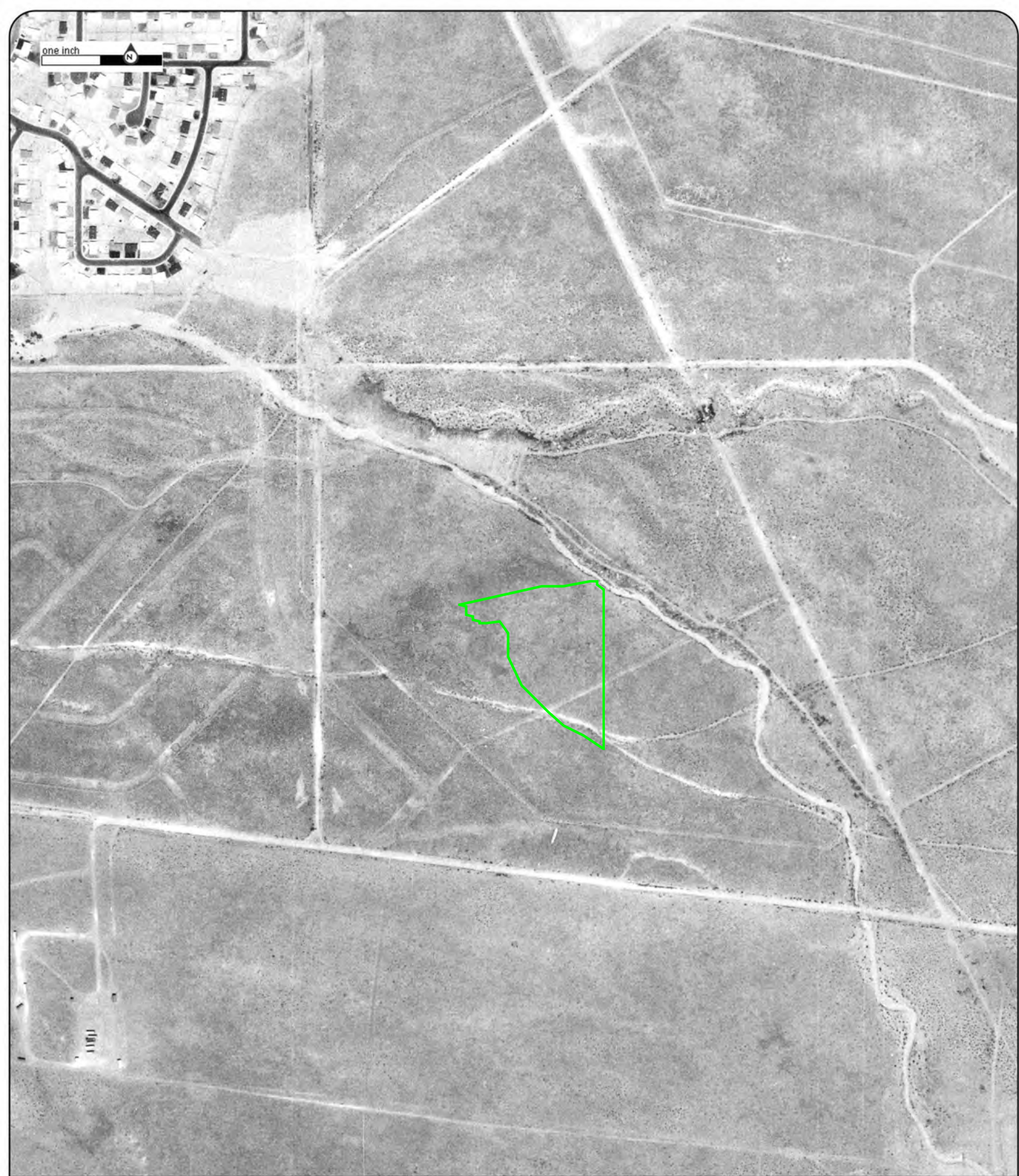


Year: 1981
Source: USGS
Scale: 1" = 500'
Comment:

Address: Southwest Corner of 98th Street & Gibson
Boulevard, Albuquerque, NM
Approx Center: -106.73808717,35.04217323

Order No: 23022700480





Year: 1973
Source: ASCS
Scale: 1" = 500'
Comment:

Address: Southwest Corner of 98th Street & Gibson
Boulevard, Albuquerque, NM
Approx Center: -106.73808717,35.04217323

Order No: 23022700480



one inch



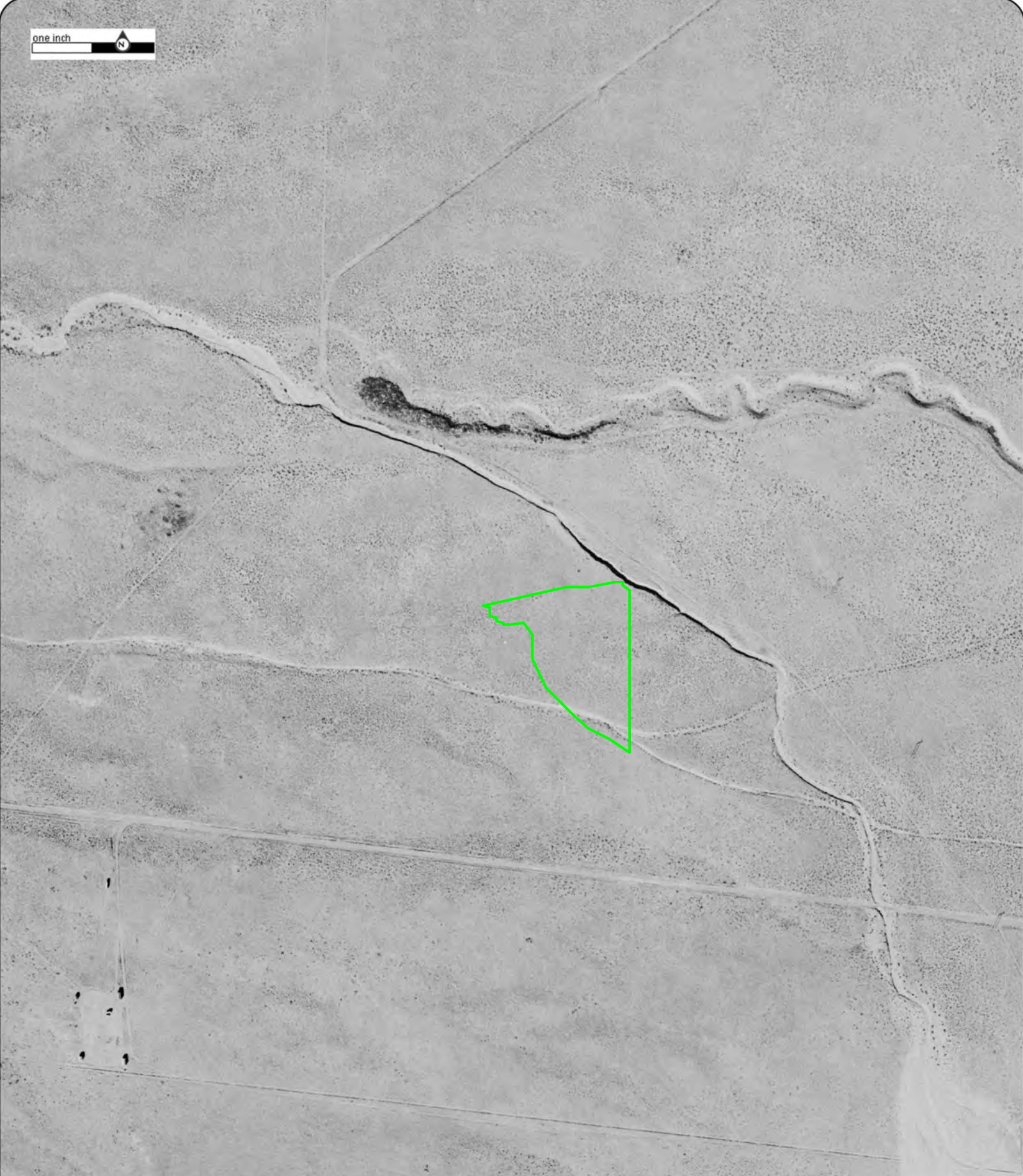
Year: 1967
Source: USGS
Scale: 1" = 500'
Comment:

Address: Southwest Corner of 98th Street & Gibson
Boulevard, Albuquerque, NM
Approx Center: -106.73808717,35.04217323

Order No: 23022700480



one inch




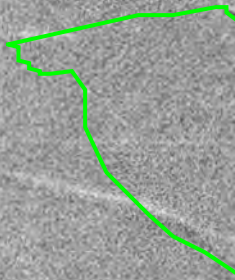
Year: 1959
Source: USGS
Scale: 1" = 500'
Comment:

Address: Southwest Corner of 98th Street & Gibson
Boulevard, Albuquerque, NM
Approx Center: -106.73808717,35.04217323

Order No: 23022700480



one inch 



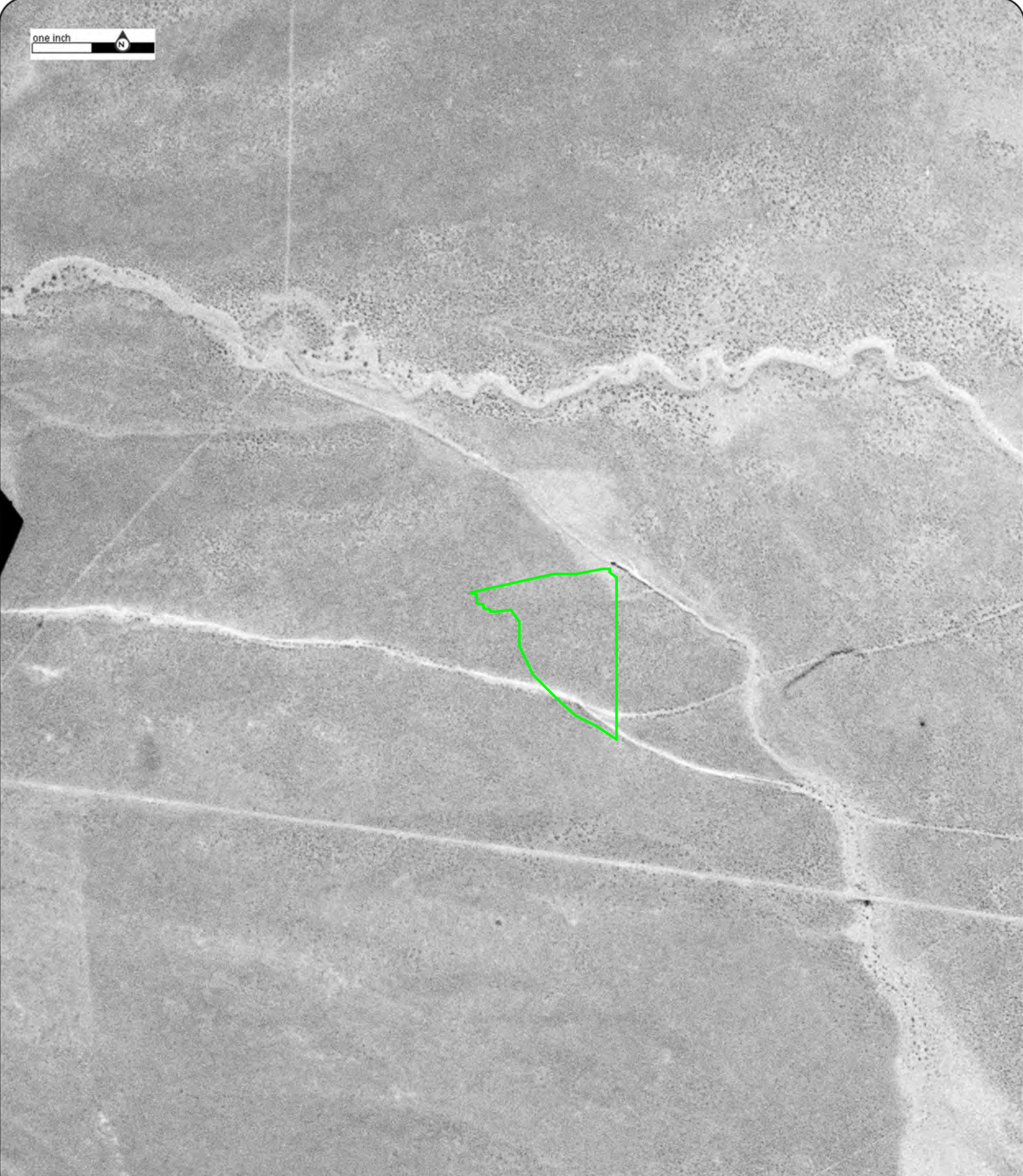
Year: 1954
Source: AMS
Scale: 1" = 500'
Comment:

Address: Southwest Corner of 98th Street & Gibson
Boulevard, Albuquerque, NM
Approx Center: -106.73808717,35.04217323

Order No: 23022700480



one inch



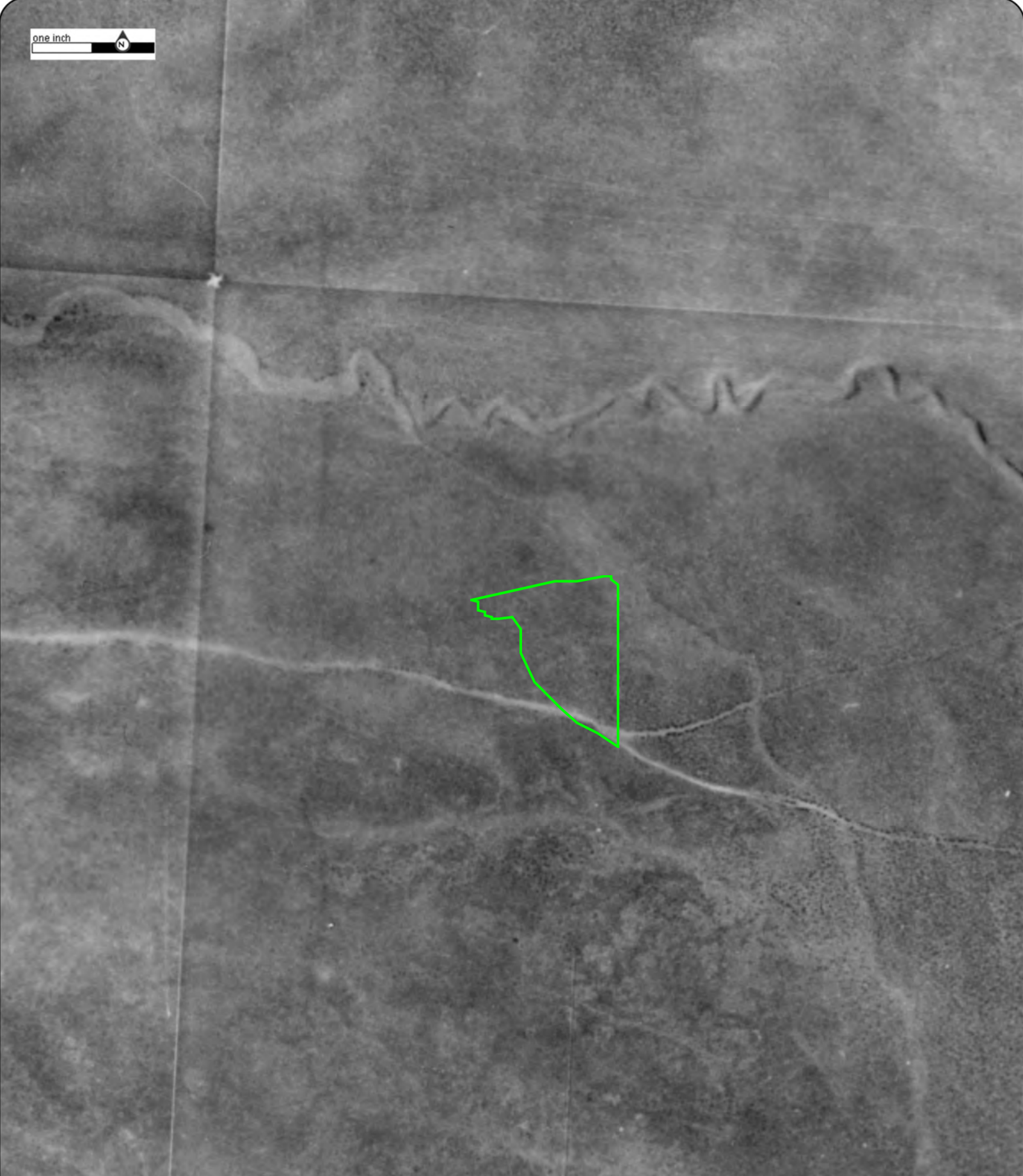
Year: 1949
Source: USBR
Scale: 1" = 500'
Comment:

Address: Southwest Corner of 98th Street & Gibson
Boulevard, Albuquerque, NM
Approx Center: -106.73808717,35.04217323

Order No: 23022700480



one inch



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

Address: Southwest Corner of 98th Street & Gibson
Boulevard, Albuquerque, NM
Approx Center: -106.73808717,35.04217323

Order No: 23022700480



**APPENDIX F
DATABASE REPORT**



DATABASE REPORT

Project Property: *SWC of 98th St & Gibson Blvd Phase I
Southwest Corner of 98th Street & Gibson
Boulevard
Albuquerque NM 87121*

Project No: *3283JE010*

Report Type: *Database Report*

Order No: *23022700480*

Requested by: *Western Technologies, Inc.*

Date Completed: *March 1, 2023*

Environmental Risk Information Services

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Executive Summary

Property Information:

Project Property: *SWC of 98th St & Gibson Blvd Phase I
Southwest Corner of 98th Street & Gibson Boulevard Albuquerque NM 87121*

Project No: *3283JE010*

Coordinates:

Latitude: *35.04217323*
Longitude: *-106.73808717*
UTM Northing: *3,879,100.82*
UTM Easting: *341,469.74*
UTM Zone: *UTM Zone 13S*

Elevation: *5,141 FT*

Order Information:

Order No: *23022700480*
Date Requested: *February 27, 2023*
Requested by: *Western Technologies, Inc.*
Report Type: *Database Report*

Historicals/Products:

Aerial Photographs *Historical Aerials (with Project Boundaries)*
City Directory Search *CD - 2 Street Search*
ERIS Xplorer [*ERIS Xplorer*](#)
Excel Add-On *Excel Add-On*
Fire Insurance Maps *US Fire Insurance Maps*
Physical Setting Report (PSR) *Physical Setting Report (PSR)*
Topographic Map *Topographic Maps*

Executive Summary: Report Summary

| <i>Database</i> | <i>Searched</i> | <i>Search Radius</i> | <i>Project Property</i> | <i>Within 0.12mi</i> | <i>0.125mi to 0.25mi</i> | <i>0.25mi to 0.50mi</i> | <i>0.50mi to 1.00mi</i> | <i>Total</i> |
|--|-----------------|----------------------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|--------------|
| <u>Standard Environmental Records</u> | | | | | | | | |
| Federal | | | | | | | | |
| DOE FUSRAP | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| NPL | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| PROPOSED NPL | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| DELETED NPL | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| SEMS | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| ODI | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| SEMS ARCHIVE | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| CERCLIS | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| IODI | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| CERCLIS NFRAP | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| CERCLIS LIENS | Y | PO | 0 | - | - | - | - | 0 |
| RCRA CORRACTS | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| RCRA TSD | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| RCRA LQG | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| RCRA SQG | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| RCRA VSQG | Y | 0.25 | 0 | 1 | 0 | - | - | 1 |
| RCRA NON GEN | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| RCRA CONTROLS | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| FED ENG | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| FED INST | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| LUCIS | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| NPL IC | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| ERNS 1982 TO 1986 | Y | PO | 0 | - | - | - | - | 0 |
| ERNS 1987 TO 1989 | Y | PO | 0 | - | - | - | - | 0 |
| ERNS | Y | PO | 0 | - | - | - | - | 0 |
| FED BROWNFIELDS | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| FEMA UST | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |

| Database | Searched | Search Radius | Project Property | Within 0.12mi | 0.125mi to 0.25mi | 0.25mi to 0.50mi | 0.50mi to 1.00mi | Total |
|-------------------|----------|---------------|------------------|---------------|-------------------|------------------|------------------|-------|
| FRP | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| DELISTED FRP | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| HIST GAS STATIONS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| REFN | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| BULK TERMINAL | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| SEMS LIEN | Y | PO | 0 | - | - | - | - | 0 |
| SUPERFUND ROD | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |

State

| | | | | | | | | |
|---------------|---|------|---|---|---|---|---|---|
| SCS | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| DELISTED SCS | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| SWF/LF | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| HIST LF | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| RECYCLING | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| LST | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| DELISTED LST | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| LUST HIST | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| UST | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| AST | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| TANKS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| UST HIST | Y | 0.25 | 0 | 1 | 0 | - | - | 1 |
| AST HIST | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| DELISTED TANK | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| INST | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| VCP | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| BROWNFIELDS | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |

Tribal

| | | | | | | | | |
|---------------------|---|------|---|---|---|---|---|---|
| INDIAN LUST | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| INDIAN UST | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| DELISTED INDIAN LST | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| DELISTED INDIAN UST | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |

County

| | | | | | | | | |
|-----------------|---|-----|---|---|---|---|---|---|
| SWF ALBUQUERQUE | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
|-----------------|---|-----|---|---|---|---|---|---|

Additional Environmental Records

| Database | Searched | Search Radius | Project Property | Within 0.12mi | 0.125mi to 0.25mi | 0.25mi to 0.50mi | 0.50mi to 1.00mi | Total |
|-------------------|-----------------|----------------------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|--------------|
| Federal | | | | | | | | |
| FINDS/FRS | Y | PO | 0 | - | - | - | - | 0 |
| TRIS | Y | PO | 0 | - | - | - | - | 0 |
| PFAS TRI | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS FED SITES | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS NPL | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS WATER | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS SSEHRI | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| ERNS PFAS | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| HMIRS | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| NCDL | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| TSCA | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| HIST TSCA | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| FTTS ADMIN | Y | PO | 0 | - | - | - | - | 0 |
| FTTS INSP | Y | PO | 0 | - | - | - | - | 0 |
| PRP | Y | PO | 0 | - | - | - | - | 0 |
| SCRD DRYCLEANER | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| ICIS | Y | PO | 0 | - | - | - | - | 0 |
| FED DRYCLEANERS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| DELISTED FED DRY | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| FUDS | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| FORMER NIKE | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| PIPELINE INCIDENT | Y | PO | 0 | - | - | - | - | 0 |
| MLTS | Y | PO | 0 | - | - | - | - | 0 |
| HIST MLTS | Y | PO | 0 | - | - | - | - | 0 |
| MINES | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| SMCRA | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| MRDS | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| LM SITES | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| ALT FUELS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| CONSENT DECREES | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| AFS | Y | PO | 0 | - | - | - | - | 0 |
| SSTS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| PCBT | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PCB | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |

| Database | Searched | Search Radius | Project Property | Within 0.12mi | 0.125mi to 0.25mi | 0.25mi to 0.50mi | 0.50mi to 1.00mi | Total |
|--------------|----------|---------------|------------------|---------------|-------------------|------------------|------------------|-------|
| State | | | | | | | | |
| SPILLS | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| SPILLS OIL | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| CDL | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| PFAS | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| GW DISCHARGE | Y | PO | 0 | - | - | - | - | 0 |
| URANIUM | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |

Tribal *No Tribal additional environmental record sources available for this State.*

County *No County additional environmental record sources available for this State.*

Total: 0 2 0 0 0 2

* PO – Property Only

* 'Property and adjoining properties' database search radii are set at 0.25 miles.

Executive Summary: Site Report Summary - Project Property

| <i>Map Key</i> | <i>DB</i> | <i>Company/Site Name</i> | <i>Address</i> | <i>Direction</i> | <i>Distance (mi/ft)</i> | <i>Elev Diff (ft)</i> | <i>Page Number</i> |
|----------------|-----------|--------------------------|----------------|------------------|-------------------------|-----------------------|--------------------|
|----------------|-----------|--------------------------|----------------|------------------|-------------------------|-----------------------|--------------------|

No records found in the selected databases for the project property.

Executive Summary: Site Report Summary - Surrounding Properties

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|-------------------|-----------|-------------------|---|-----------|------------------|----------------|--------------------|
| 1 | RCRA VSQG | WALGREENS 13164 | 9601 GIBSON BLVD SW ALBUQUERQUE NM 87121 <i>EPA Handler ID:</i> NMR000028829 | N | 0.05 / 259.27 | 3 | 16 |
| 2 | UST HIST | CIRCLE K 686 | 10000 GIBSON SW ALBUQUERQUE NM 87105 <i>Facility ID:</i> 1114 <i>Tank ID Tank Status:</i> 17451 CURRENTLY IN USE, 17449 REMOVED, 17450 REMOVED, 17451 CURRENTLY IN USE, 17452 CURRENTLY IN USE, 17452 CURRENTLY IN USE | WNW | 0.07 / 347.80 | 24 | 18 |

Executive Summary: Summary by Data Source

Standard

Federal

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Jan 23, 2023 has found that there are 1 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction</u> | <u>Distance (mi/ft)</u> | <u>Map Key</u> |
|-------------------------------|---|------------------|-------------------------|-------------------|
| WALGREENS 13164 | 9601 GIBSON BLVD SW ALBUQUERQUE NM 87121 | N | 0.05 / 259.27 | 1 |
| | <i>EPA Handler ID: NMR000028829</i> | | | |

State

UST HIST - Underground Storage Tanks - Historical

A search of the UST HIST database, dated Aug 1, 2006 has found that there are 1 UST HIST site(s) within approximately 0.25 miles of the project property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction</u> | <u>Distance (mi/ft)</u> | <u>Map Key</u> |
|-------------------------------|--|------------------|-------------------------|-------------------|
| CIRCLE K 686 | 10000 GIBSON SW ALBUQUERQUE NM 87105 | WNW | 0.07 / 347.80 | 2 |
| | <i>Facility ID: 1114</i> <i>Tank ID Tank Status: 17451 CURRENTLY IN USE, 17449 REMOVED, 17450 REMOVED, 17451 CURRENTLY IN USE, 17452 CURRENTLY IN USE, 17452 CURRENTLY IN USE</i> | | | |

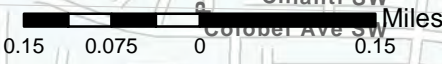
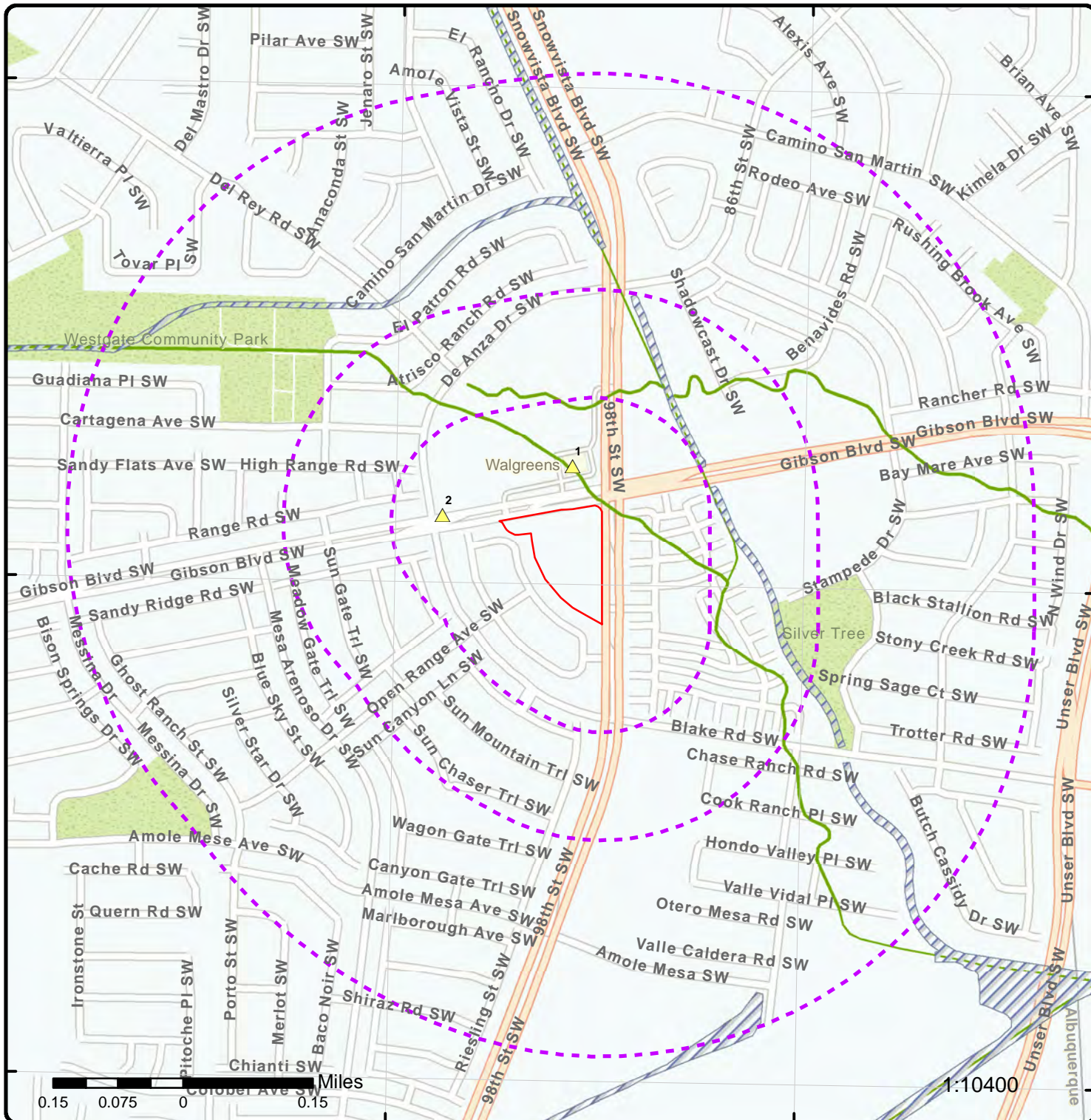


Map: 1.0 Mile Radius

Order Number: 23022700480
 Address: Southwest Corner of 98th Street & Gibson Boulevard, Albuquerque, NM



- | | | | |
|------------------------------|------------------------|---------------------|--|
| Project Property | Buffer Outline | State | FWS Special Designation Areas |
| Sites with Higher Elevation | Freeways; Highways | Country | National Priorities List (Active, Delisted, Proposed, Institutional Control) |
| Sites with Same Elevation | Traffic Circle; Ramp | National Wetland | |
| Sites with Lower Elevation | Major & Minor Arterial | Indian Reserve Land | |
| Sites with Unknown Elevation | Traffic Circle; Ramp | Plume | |
| Areas with Higher Elevation | Local Road | 100 Year Flood Zone | |
| Areas with Same Elevation | Rail | 500 Year Flood Zone | |
| Areas with Lower Elevation | | | |
| Areas with Unknown Elevation | | | |



1:10400

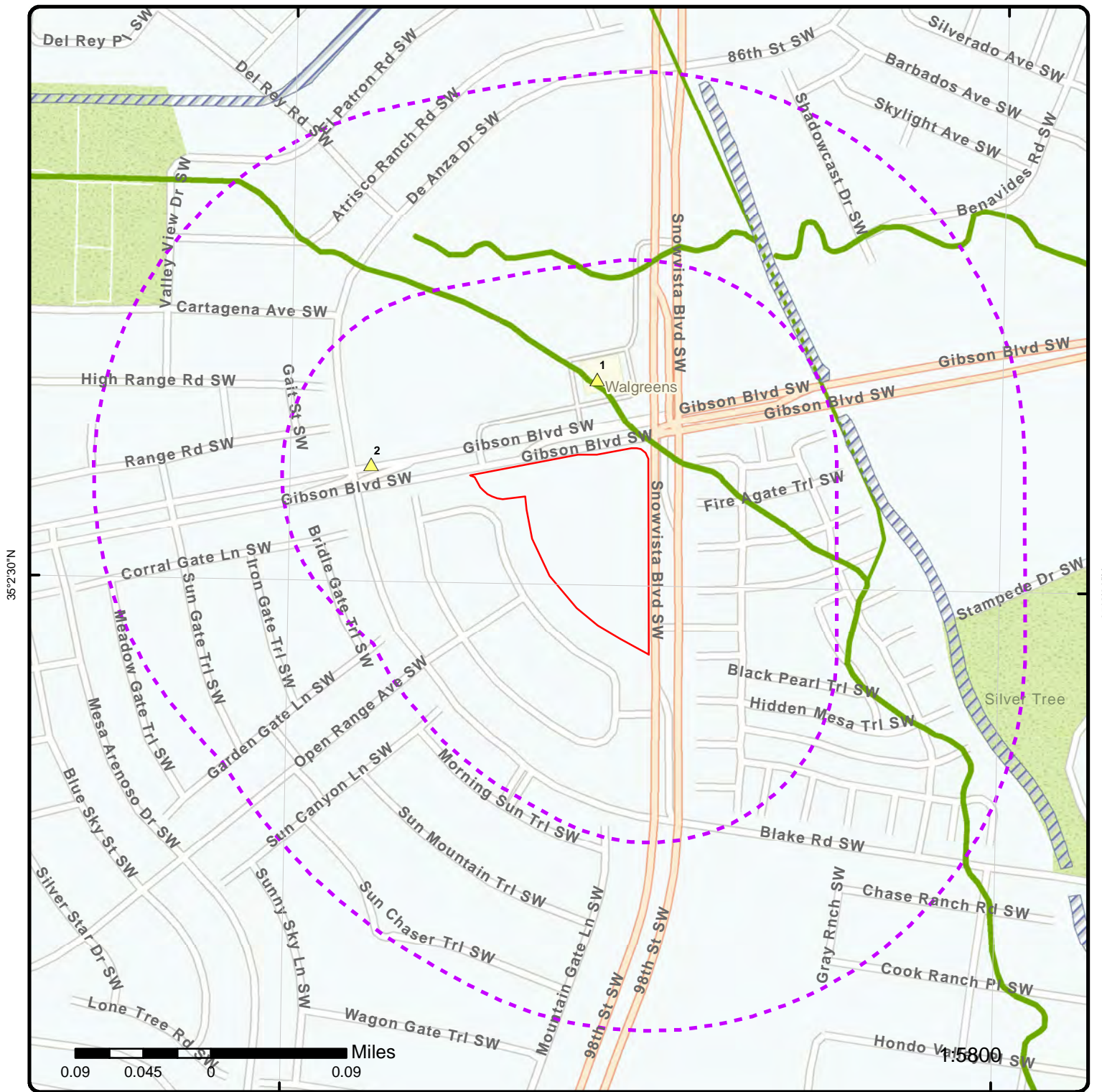
Map: 0.5 Mile Radius

Order Number: 23022700480

Address: Southwest Corner of 98th Street & Gibson Boulevard, Albuquerque, NM



- | | | | |
|------------------------------|------------------------|---------------------|--|
| Project Property | Buffer Outline | State | FWS Special Designation Areas |
| Sites with Higher Elevation | Freeways; Highways | Country | National Priorities List (Active, Delisted, Proposed, Institutional Control) |
| Sites with Same Elevation | Traffic Circle; Ramp | National Wetland | |
| Sites with Lower Elevation | Major & Minor Arterial | Indian Reserve Land | |
| Sites with Unknown Elevation | Traffic Circle; Ramp | Plume | |
| Areas with Higher Elevation | Local Road | 100 Year Flood Zone | |
| Areas with Same Elevation | Rail | 500 Year Flood Zone | |
| Areas with Lower Elevation | | | |
| Areas with Unknown Elevation | | | |



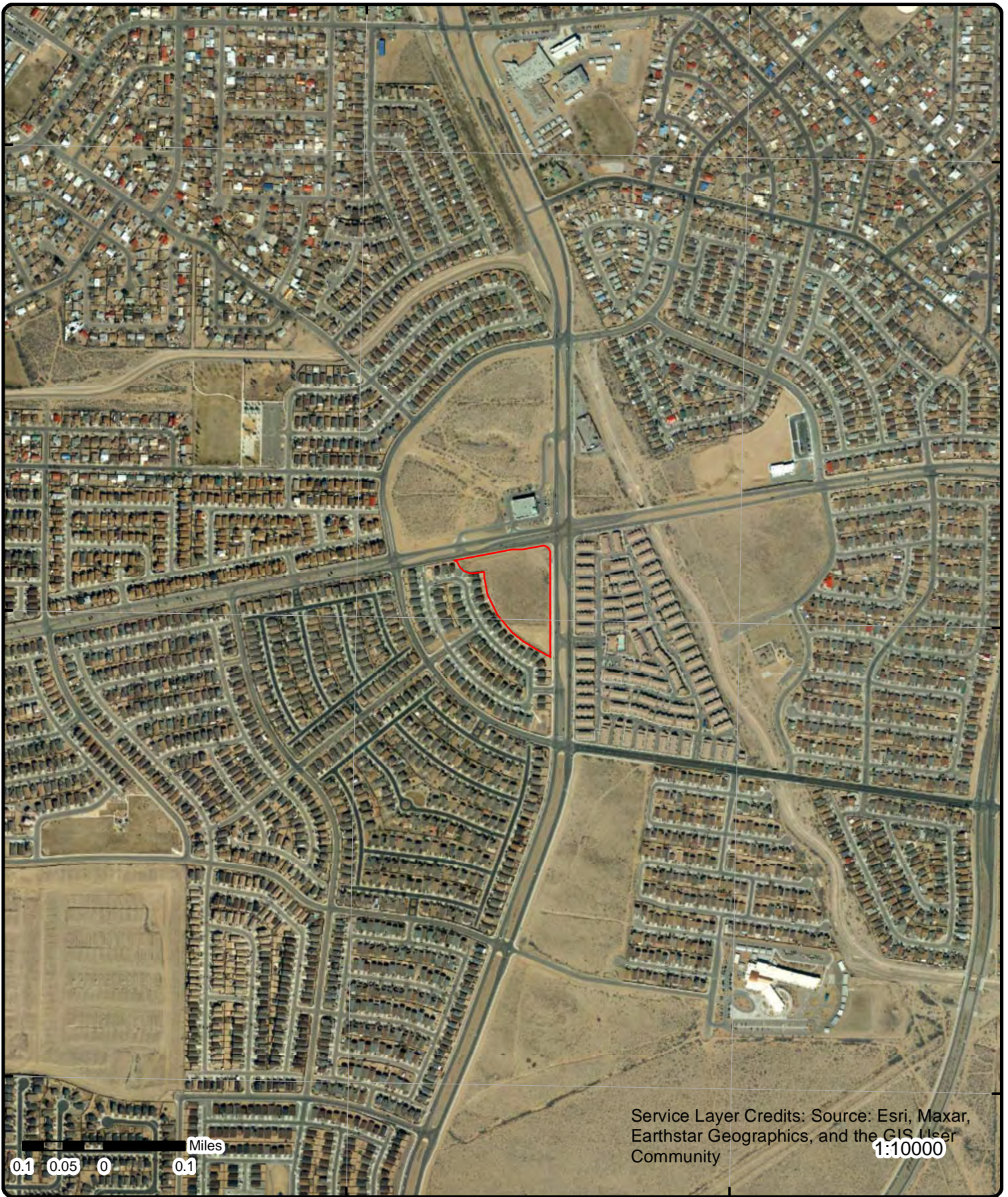
Map: 0.25 Mile Radius

Order Number: 23022700480

Address: Southwest Corner of 98th Street & Gibson Boulevard, Albuquerque, NM



- | | | | | |
|------------------------------|------------------------|---------------------|---------------------|--|
| Project Property | Buffer Outline | Freeways; Highways | State | FWS Special Designation Areas |
| Sites with Higher Elevation | Traffic Circle; Ramp | Country | National Wetland | National Priorities List (Active, Delisted, Proposed, Institutional Control) |
| Sites with Same Elevation | Major & Minor Arterial | Indian Reserve Land | 100 Year Flood Zone | |
| Sites with Lower Elevation | Traffic Circle; Ramp | Plume | 500 Year Flood Zone | |
| Sites with Unknown Elevation | Local Road | 100 Year Flood Zone | | |
| Areas with Higher Elevation | Rail | | | |
| Areas with Same Elevation | | | | |
| Areas with Lower Elevation | | | | |
| Areas with Unknown Elevation | | | | |



Service Layer Credits: Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community
 1:10000

Aerial Year: 2020

Order Number: 23022700480

Address: Southwest Corner of 98th Street & Gibson Boulevard, Albuquerque, NM



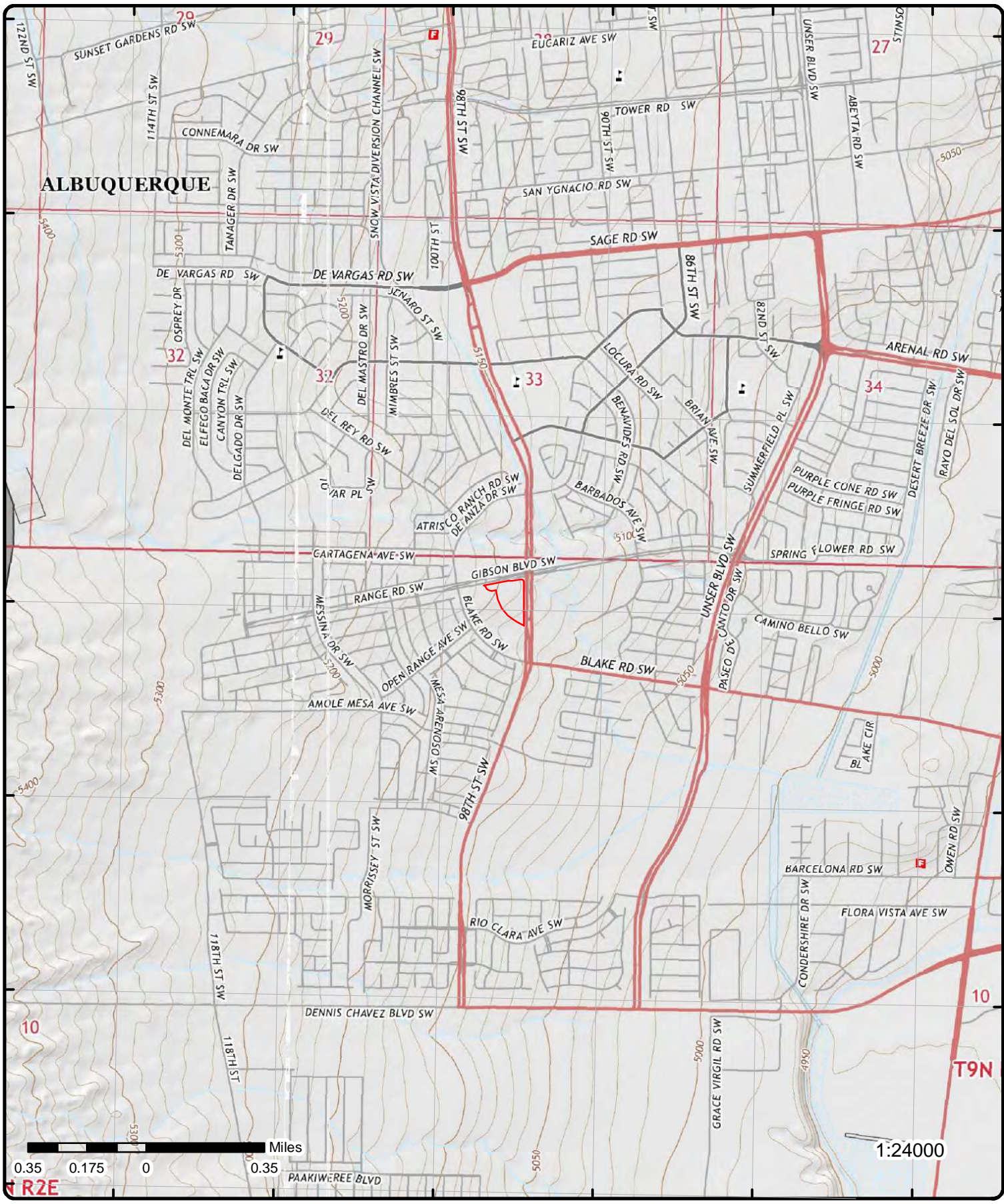
© ERIS Information Inc.

Source: ESRI World Imagery

106°45'30"W 106°45'W 106°44'30"W 106°44'W 106°43'30"W 106°43'W

35°41'N 35°30'N 35°20'N 35°13'N 35°1'N

35°41'N 35°30'N 35°20'N 35°13'N 35°1'N



Topographic Map

Year: 2013

Order Number: 23022700480

Address: Southwest Corner of 98th Street & Gibson Boulevard, NM



Quadrangle(s): Albuquerque West, NM; La Mesita Negra SE, NM

© ERIS Information Inc.

Source: USGS Topographic Map

Detail Report

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|----------|-------------------|-----------|------------------|-----------------|--|-----------|
| <u>1</u> | 1 of 1 | N | 0.05 / 259.27 | 5,143.71 / 3 | WALGREENS 13164 9601 GIBSON BLVD SW ALBUQUERQUE NM 87121 | RCRA VSQG |

EPA Handler ID: NMR000028829
Gen Status Universe: VSG
Contact Name: AMBER DURKIN
Contact Address: 104 , WILMOT ROAD 5TH FL , MS1450 , DEERFIELD , IL, 60015 , US
Contact Phone No and Ext: 847-964-8816
Contact Email: AMBER.DURKIN@WALGREENS.COM
Contact Country: US
County Name: BERNALILLO
EPA Region: 06
Land Type: Private
Receive Date: 20221205
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20221205
Handler Name: WALGREENS 13164
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|--------------------------------|--------------------------|---|-------------------------|-----------------------|-------------|-----------|
| Hazardous Waste Code: | | D002 | | | | |
| Waste Code Description: | | CORROSIVE WASTE | | | | |
| Hazardous Waste Code: | | D007 | | | | |
| Waste Code Description: | | CHROMIUM | | | | |
| Hazardous Waste Code: | | P001 | | | | |
| Waste Code Description: | | 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% | | | | |
| Hazardous Waste Code: | | D016 | | | | |
| Waste Code Description: | | 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID) | | | | |
| Hazardous Waste Code: | | D009 | | | | |
| Waste Code Description: | | MERCURY | | | | |
| Hazardous Waste Code: | | P075 | | | | |
| Waste Code Description: | | NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS | | | | |
| Hazardous Waste Code: | | D001 | | | | |
| Waste Code Description: | | IGNITABLE WASTE | | | | |
| Hazardous Waste Code: | | D010 | | | | |
| Waste Code Description: | | SELENIUM | | | | |

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20220209
Handler Name: WALGREENS 13164
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: P075
Waste Code Description: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: P001
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---------|-------------------|-----------|------------------|----------------|------|----|
|---------|-------------------|-----------|------------------|----------------|------|----|

Owner/Operator Details

| | | | |
|-----------------------------|------------------|-------------------|----------------|
| Owner/Operator Ind: | Current Operator | Street No: | 200 |
| Type: | Private | Street 1: | WILMOT ROAD |
| Name: | WALGREEN CO | Street 2: | ATTN: TAX DEPT |
| Date Became Current: | 20100902 | City: | DEERFIELD |
| Date Ended Current: | | State: | IL |
| Phone: | 847-964-8816 | Country: | US |
| Source Type: | Notification | Zip Code: | 60015 |

| | | | |
|-----------------------------|----------------------------------|-------------------|------------------------------|
| Owner/Operator Ind: | Current Owner | Street No: | |
| Type: | Private | Street 1: | 5910 N CENTRAL EXPY STE 1625 |
| Name: | CAPVIEW INCOME & VALUE FUND IVLP | Street 2: | |
| Date Became Current: | | City: | DALLAS |
| Date Ended Current: | | State: | TX |
| Phone: | 972-656-6077 | Country: | US |
| Source Type: | Notification | Zip Code: | 75206 |

Historical Handler Details

Receive Dt: 20220209
Generator Code Description: Large Quantity Generator
Handler Name: WALGREENS 13164

| | | | | | | |
|-------------------|--------|------------|----------------------|----------------------|--|-----------------|
| 2 | 1 of 1 | WNW | 0.07 / 347.80 | 5,165.50 / 24 | CIRCLE K 686 10000 GIBSON SW ALBUQUERQUE NM 87105 | UST HIST |
|-------------------|--------|------------|----------------------|----------------------|--|-----------------|

Facility ID: 1114
Facility Addr2:
Facility County: BERNALILLO

Details

| | | | |
|-----------------------------|----------------------------|--------------------|--------------|
| Tank ID: | 17451 | Owner Add2: | |
| Tank Type: | Underground | Owner City: | CORONA |
| Tank Status: | CURRENTLY IN USE | Owner St: | CA |
| Tank Capacity (GAL): | 12000 | Owner ZIP: | 92879 |
| Tank Contents: | UNLEADED GASOLINE | Owner Ph: | 602-728-3593 |
| Owner ID: | 353 | | |
| Owner Name: | CIRCLE K STORES INC | | |
| Owner Address: | 495 E RINCON ST, SUITE 150 | | |

Details

| | | | |
|-----------------------------|-----------------------|--------------------|--------------|
| Tank ID: | 17449 | Owner Add2: | PO BOX 52085 |
| Tank Type: | Underground | Owner City: | PHOENIX |
| Tank Status: | REMOVED | Owner St: | AZ |
| Tank Capacity (GAL): | 8000 | Owner ZIP: | 85072 |
| Tank Contents: | GASOLINE UNKNOWN TYPE | Owner Ph: | 602-728-3593 |
| Owner ID: | 353 | | |
| Owner Name: | CIRCLE K STORES INC | | |
| Owner Address: | LICENSING DEPT DC 36 | | |

Details

| | | | |
|-----------------------------|-----------------------|--------------------|--------------|
| Tank ID: | 17450 | Owner Add2: | PO BOX 52085 |
| Tank Type: | Underground | Owner City: | PHOENIX |
| Tank Status: | REMOVED | Owner St: | AZ |
| Tank Capacity (GAL): | 8000 | Owner ZIP: | 85072 |
| Tank Contents: | GASOLINE UNKNOWN TYPE | Owner Ph: | 602-728-3593 |
| Owner ID: | 353 | | |
| Owner Name: | CIRCLE K STORES INC | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---------|-------------------|-----------|------------------|----------------|------|----|
|---------|-------------------|-----------|------------------|----------------|------|----|

Owner Address: LICENSING DEPT DC 36

Details

| | | | |
|-----------------------------|----------------------|--------------------|--------------|
| Tank ID: | 17451 | Owner Add2: | PO BOX 52085 |
| Tank Type: | Underground | Owner City: | PHOENIX |
| Tank Status: | CURRENTLY IN USE | Owner St: | AZ |
| Tank Capacity (GAL): | 12000 | Owner ZIP: | 85072 |
| Tank Contents: | UNLEADED GASOLINE | Owner Ph: | 602-728-3593 |
| Owner ID: | 353 | | |
| Owner Name: | CIRCLE K STORES INC | | |
| Owner Address: | LICENSING DEPT DC 36 | | |

Details

| | | | |
|-----------------------------|----------------------------|--------------------|--------------|
| Tank ID: | 17452 | Owner Add2: | |
| Tank Type: | Underground | Owner City: | CORONA |
| Tank Status: | CURRENTLY IN USE | Owner St: | CA |
| Tank Capacity (GAL): | 12000 | Owner ZIP: | 92879 |
| Tank Contents: | UNLEADED GASOLINE | Owner Ph: | 602-728-3593 |
| Owner ID: | 353 | | |
| Owner Name: | CIRCLE K STORES INC | | |
| Owner Address: | 495 E RINCON ST, SUITE 150 | | |

Details

| | | | |
|-----------------------------|----------------------|--------------------|--------------|
| Tank ID: | 17452 | Owner Add2: | PO BOX 52085 |
| Tank Type: | Underground | Owner City: | PHOENIX |
| Tank Status: | CURRENTLY IN USE | Owner St: | AZ |
| Tank Capacity (GAL): | 12000 | Owner ZIP: | 85072 |
| Tank Contents: | UNLEADED GASOLINE | Owner Ph: | 602-728-3593 |
| Owner ID: | 353 | | |
| Owner Name: | CIRCLE K STORES INC | | |
| Owner Address: | LICENSING DEPT DC 36 | | |

Unplottable Summary

Total: 1 Unplottable sites

| DB | Company Name/Site Name | Address | City | Zip | ERIS ID |
|------|------------------------|--|-------------------|-----|-----------|
| ERNS | | 98TH ST <i>NRC Report No:</i> 1022118 | ALBUQUERQUE NM | | 806998347 |

Unplottable Report

Site:

98TH ST ALBUQUERQUE NM

ERNS

NRC Report No: 1022118
Type of Incident: MOBILE
Incident Cause: UNKNOWN
Incident Date: 8/24/2012 2:30:00 PM
Incident Location: NEAR I-40 EXIT 153
Incident Dtg: DISCOVERED
Distance from City:
Distance Units:
Direction from City:
Location County: BERNALILLO
Potential Flag: No
Year: Year 2012 Reports
Description of Incident: DIESEL FUEL IS LEAKING FROM THE SADDLE TANK OF A TRACTOR TRAILER TRUCK.

Latitude Degrees:
Latitude Minutes:
Latitude Seconds:
Longitude Degrees:
Longitude Minutes:
Longitude Seconds:
Lat Quad:
Long Quad:
Location Section:
Location Township:
Location Range:

Material Spill Information

Chris Code: ODS
CAS No: 000000-00-0
UN No:
Name of Material: OIL: DIESEL
Amount of Material: 10

Unit of Measure: GALLON(S)
If Reached Water: NO
Amount in Water:
Unit Reach Water:

Calls Information

Date Time Received: 8/24/2012 5:28:45 PM
Date Time Complete: 8/24/2012 5:33:10 PM
Call Type: INC
Resp Company: CONCORD LOGISTICS
Resp Org Type: PRIVATE ENTERPRISE

Responsible City: ROSELLE
Responsible State: NJ
Responsible Zip:
Source: TELEPHONE

Incident Information

Tank ID:
Tank Regulated: U
Tank Regulated By:
Capacity of Tank:
Capacity Tank Units:
Description of Tank:
Actual Amount:
Actual Amount Units:
Tank Above Ground: ABOVE
NPDES:
NPDES Compliance: U
Init Contin Rel No:
Contin Rel Permit:
Contin Release Type:
Aircraft ID:
Aircraft Runway No:
Aircraft Spot No:
Aircraft Type:
Aircraft Model:
Aircraft Fuel Cap:
Aircraft Fuel Cap U:
Aircraft Fuel on Brd:
Aircraft Fuel OB U:
Aircraft Hanger:

Building ID:
Location Area ID:
Location Block ID:
OCSG No:
OCSF No:
State Lease No:
Pier Dock No:
Berth Slip No:
Brake Failure: U
Airbag Deployed: U
Transport Contain: U
Location Subdiv:
Platform Rig Name:
Platform Letter:
Allision: U
Type of Structure:
Structure Name:
Structure Oper: U
Transit Bus Flag:
Date Time Norm Serv:
Serv Disrupt Time:
Serv Disrupt Units:
CR Begin Date:
CR End Date:

Road Mile Marker:
Power Gen Facility: U
Generating Capacity:
Type of Fixed Obj:
Type of Fuel:
DOT Crossing No:
DOT Regulated: U
Pipeline Type:
Pipeline Abv Ground: ABOVE
Pipeline Covered: U
Exposed Underwater: N
Railroad Hotline:
Railroad Milepost:
Grade Crossing: U
Crossing Device Ty:
Ty Vehicle Involved:
Device Operational: U

CR Change Date:
FBI Contact:
FBI Contact Dt Tm:
Passenger Handling:
Passenger Route: XXX
Passenger Delay: XXX
Sub Part C Test Req: XXX
Conductor Test:
Engineer Test:
Trainman Test:
Yard Foreman Test:
RCL Operator Test:
Brakeman Test:
Train Dispat Test:
Signalman Test:
Oth Employee Test:
Unknown Test:

Incident Details Information

Release Secured: N
Release Rate:
Release Rate Unit:
Release Rate Rate:
Est Duration of Rel:
Desc Remedial Act:
Fire Involved: N
Fire Extinguished: U
Any Evacuations: N
No Evacuated:
Who Evacuated:
Radius of Evacu:
Any Injuries: N
No. Injured:
No. Hospitalized:
No. Fatalities:
Any Fatalities: N
Any Damages: N
Damage Amount:
Air Corridor Closed: N
Air Corridor Desc:
Air Closure Time:
Waterway Closed: N
Waterway Desc:
Waterway Close Time:
Road Closed: N
Road Desc:
Road Closure Time:
Road Closure Units:
Closure Direction:
Major Artery: No
Track Closed: N
Track Desc:
Track Closure Time:
Track Closure Units:
Track Close Dir:
Media Interest: NONE
Medium Desc: LAND
Addl Medium Info: PAVEMENT

State Agen Report No:
State Agen on Scene:
State Agen Notified:
Fed Agency Notified:
Oth Agency Notified:
Body of Water:
Tributary of:
Near River Mile Make:
Near River Mile Mark:
Offshore: N
Weather Conditions: OVERCAST
Air Temperature: 85
Wind Direction:
Wind Speed:
Wind Speed Unit:
Water Supp Contam: U
Water Temperature:
Wave Condition:
Current Speed:
Current Direction:
Current Speed Unit:
EMPL Fatality:
Pass Fatality:
Community Impact:
Passengers Transfer: NO
Passenger Injuries:
Employee Injuries:
Occupant Fatality:
Sheen Size:
Sheen Size Units:
Sheen Size Length:
Sheen Size Length U:
Sheen Size Width:
Sheen Size Width U:
Sheen Color:
Dir of Sheen Travel:
Sheen Odor Desc:
Duration Unit:
Additional Info: CALLER REPORTS THAT THE LEAK IS STILL ACTIVE AND NO ACTIONS HAVE BEEN TAKEN.

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

Formerly Utilized Sites Remedial Action Program:

[DOE FUSRAP](#)

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

National Priority List:

[NPL](#)

Sites on the United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Nov 3, 2022

National Priority List - Proposed:

[PROPOSED NPL](#)

Sites proposed by the United States Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Nov 3, 2022

Deleted NPL:

[DELETED NPL](#)

Sites deleted from the United States Environmental Protection Agency (EPA)'s National Priorities List. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Nov 3, 2022

SEMS List 8R Active Site Inventory:

[SEMS](#)

The U.S. Environmental Protection Agency's (EPA) Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the SEMS GIS/REST file layer obtained from EPA's Facility Registry Service.

Government Publication Date: Nov 23, 2022

Inventory of Open Dumps, June 1985:

[ODI](#)

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites:

[SEMS ARCHIVE](#)

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. This data includes sites from the List 8R Archived site file.

Government Publication Date: Nov 23, 2022

Comprehensive Environmental Response, Compensation and Liability Information System -

[CERCLIS](#)

CERCLIS:

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

EPA Report on the Status of Open Dumps on Indian Lands:

[IODI](#)

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned:

[CERCLIS NFRAP](#)

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens:

[CERCLIS LIENS](#)

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action:

[RCRA CORRACTS](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Jan 23, 2023

RCRA non-CORRACTS TSD Facilities:

[RCRA TSD](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste as defined by RCRA.

Government Publication Date: Jan 23, 2023

RCRA Generator List:

[RCRA LQG](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Jan 23, 2023

RCRA Small Quantity Generators List:

[RCRA SQG](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Jan 23, 2023

RCRA Very Small Quantity Generators List:

[RCRA VSQG](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Jan 23, 2023

RCRA Non-Generators:

[RCRA NON GEN](#)

RCRA Info 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Nov 7, 2022

RCRA Sites with Controls:

[RCRA CONTROLS](#)

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Jan 23, 2023

Federal Engineering Controls-ECs:

[FED ENG](#)

This list of Engineering controls (ECs) is provided by the United States Environmental Protection Agency (EPA). ECs encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. The EC listing includes remedy component data from Superfund decision documents issued in fiscal years 1982-2020 for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Dec 22, 2022

Federal Institutional Controls- ICs:

FED INST

This list of Institutional controls (ICs) is provided by the United States Environmental Protection Agency (EPA). ICs are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site. The IC listing includes remedy component data from Superfund decision documents issued in fiscal years 1982-2020 for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Dec 22, 2022

Land Use Control Information System:

LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Institutional Control Boundaries at NPL sites:

NPL IC

Boundaries of Institutional Control areas at sites on the United States Environmental Protection Agency (EPA)'s National Priorities List, or Proposed or Deleted, made available by the EPA's Shared Enterprise Geodata and Services (SEGS). United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy.

Government Publication Date: Nov 3, 2022

Emergency Response Notification System:

ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System:

ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System:

ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Nov 6, 2022

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database:

FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application.

Government Publication Date: Sep 13, 2022

FEMA Underground Storage Tank Listing:

FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan:

[FRP](#)

List of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Dec 31, 2021

Delisted Facility Response Plans:

[DELISTED FRP](#)

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Dec 31, 2021

Historical Gas Stations:

[HIST GAS STATIONS](#)

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries:

[REFN](#)

List of petroleum refineries from the U.S. Energy Information Administration (EIA) Refinery Capacity Report. Includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year located in the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, and other U.S. possessions. Survey locations adjusted using public data.

Government Publication Date: Aug 30, 2022

Petroleum Product and Crude Oil Rail Terminals:

[BULK TERMINAL](#)

List of petroleum product and crude oil rail terminals made available by the U.S. Energy Information Administration (EIA). Includes operable bulk petroleum product terminals located in the 50 States and the District of Columbia with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil that were active between 2017 and 2018. Petroleum product terminals comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings. Survey locations adjusted using public data.

Government Publication Date: Jun 29, 2022

LIEN on Property:

[SEMS LIEN](#)

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

Government Publication Date: Nov 23, 2022

Superfund Decision Documents:

[SUPERFUND ROD](#)

This database contains a list of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

Government Publication Date: Dec 22, 2022

State

State Cleanup Sites Listing:

[SCS](#)

List of active and closed State Clean Up Sites made available by the Ground Water Quality Bureau's Remediation Oversight Section of the New Mexico Environment Department (NMED). The Remediation Oversight Section encourages and oversees voluntary efforts to clean up contaminated sites, and administers the Water Quality Control Commission Regulations that require responsible parties to clean up contaminated soil and ground water. This database is state equivalent CERCLIS.

Government Publication Date: Jan 1, 2023

Delisted State Cleanup Sites:

[DELISTED SCS](#)

List of sites removed from State Clean Up Sites made available by the Ground Water Quality Bureau's Remediation Oversight Section of the New Mexico Environment Department (NMED).

Government Publication Date: Jan 1, 2023

Solid Waste Facilities:

SWF/LF

List of open, reporting Solid Waste facilities made available by the New Mexico Environment Department (NMED)'s Solid Waste Bureau.

Government Publication Date: Sep 20, 2022

Historical Solid Waste Landfills:

HIST LF

List of historical landfill sites provided by the New Mexico Environment Department (NMED) Solid Waste Bureau, and sites from the Bureau of Land Management which were closed prior to 1984. Public Land Survey System (PLSS) locations provided by the source are subject to accuracy limitations inherent to the PLSS system.

Government Publication Date: Aug 21, 2014

Recycling Centers:

RECYCLING

List of registered recycling centers made available by the New Mexico Environment Department's (NMED) Solid Waste Bureau.

Government Publication Date: Sep 2, 2020

Leaking Petroleum Storage Tanks:

LST

This list of Leaking Petroleum Storage Tank sites is made available by the New Mexico Environment Department's (NMED) Petroleum Storage Tank Bureau.

Government Publication Date: Aug 31, 2022

Delisted Active and No Further Action Leaking Tanks:

DELISTED LST

This database contains a list of leaking storage tank sites that were removed from the New Mexico Environment Department (NMED)'s Petroleum Storage Tank Bureau.

Government Publication Date: Aug 31, 2022

Leaking Underground Storage Tanks:

LUST HIST

Historical list of leaking underground leaking tanks provided by the New Mexico Environment Department (NMED). This list was last updated in August of 2006.

Government Publication Date: Aug 1, 2006

Underground Storage Tanks:

UST

List of Underground Storage Tank sites made available by the New Mexico Environment Department (NMED)'s Petroleum Storage Tank Bureau (PSTB). Includes Underground Storage Tank Facilities from the NMED Open Data Portal.

Government Publication Date: Jan 16, 2023

Aboveground Storage Tanks:

AST

List of Aboveground Storage Tank sites made available by the New Mexico Environment Department (NMED)'s Petroleum Storage Tank Bureau (PSTB). Includes Aboveground Storage Tank Facilities from the NMED Open Data Portal.

Government Publication Date: Jan 16, 2023

Petroleum Storage Tanks:

TANKS

List of Storage Tank Sites made available by the New Mexico Environment Department (NMED)'s Petroleum Storage Tank Bureau. Includes sites with underground and aboveground tanks.

Government Publication Date: Jul 9, 2019

Underground Storage Tanks - Historical:

UST HIST

Historical listing of underground storage tanks registered with the New Mexico Environment Department (NMED). This data was last updated in August 2006.

Government Publication Date: Aug 1, 2006

Aboveground Storage Tanks - Historical:

AST HIST

Historical listing of aboveground storage tank facilities registered with the New Mexico Environment Department (NMED). This data was last updated in August 2006.

Government Publication Date: Aug 4, 2006

Delisted Tanks:

[DELISTED TANK](#)

List of Storage Tank Sites removed from the New Mexico Environment Department (NMED)'s Petroleum Storage Tank Bureau's list of underground and aboveground tanks.

Government Publication Date: Jan 16, 2023

Sites with Institutional and Engineering Controls:

[INST](#)

List of sites in the New Mexico Environment Department (NMED)'s Public Record of Voluntary Remediation Program (VRP) Sites with institutional and/or engineering controls.

Government Publication Date: Dec 15, 2022

Voluntary Remediation Program Sites:

[VCP](#)

Public Record of Voluntary Remediation Program (VRP) Sites made available by the New Mexico Environment Department (NMED). New Mexico's Voluntary Remediation Program (VRP) provides incentives for the voluntary cleanup of contaminated properties and encourages their redevelopment. VRP participants that complete the program successfully will receive site closure documentation from the NMED including a Certificate of Completion or Conditional Certificate of Completion.

Government Publication Date: Dec 15, 2022

Targeted Brownfields Assessment Sites:

[BROWNFIELDS](#)

List of Targeted Brownfields Assessment Sites made available by the New Mexico Environment Department (NMED). Brownfields are properties whose redevelopment is complicated by the presence or potential presence of hazardous substances or petroleum products. NMED provides no-cost environmental assessments of brownfield sites to local or tribal governments. NMED also manages a Brownfields Revolving Loan Fund providing low-interest loans for brownfield cleanups where redevelopment is planned.

Government Publication Date: Dec 15, 2022

Tribal

Leaking Underground Storage Tanks on Tribal/Indian Lands:

[INDIAN LUST](#)

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 6, which includes New Mexico, is provided by the United States Environmental Protection Agency (EPA).

Government Publication Date: Nov 23, 2022

Underground Storage Tanks on Tribal/Indian Lands:

[INDIAN UST](#)

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 6, which includes New Mexico, is provided by the United States Environmental Protection Agency (EPA).

Government Publication Date: Nov 23, 2022

Delisted Tribal Leaking Storage Tanks:

[DELISTED INDIAN LST](#)

Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Nov 23, 2022

Delisted Tribal Underground Storage Tanks:

[DELISTED INDIAN UST](#)

Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Nov 23, 2022

County

City of Albuquerque Landfills:

[SWF ALBUQUERQUE](#)

This data is made available by the Planning Division of the City of Albuquerque and includes areas within the City that the Environmental Health Department has determined currently or used to serve as landfills or public dumps.

Government Publication Date: Nov 8, 2021

Additional Environmental Record Sources

Federal

Facility Registry Service/Facility Index:

[FINDS/FRS](#)

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).

Government Publication Date: Nov 2, 2020

Toxics Release Inventory (TRI) Program:

[TRIS](#)

The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

Government Publication Date: Aug 24, 2021

Perfluorinated Alkyl Substances (PFAS) Releases:

[PFAS TRI](#)

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a Per- or polyfluorinated alkyl substance (PFAS) included in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment.

Government Publication Date: Aug 24, 2021

Federal Agency Locations with Known or Suspected PFAS Detections:

[PFAS FED SITES](#)

List of Federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS), made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data. EPA outlines that these data are gathered from several federal entities, such as the Federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration, Department of Transportation, and Department of Energy. Sites on this list do not necessarily reflect the source/s of contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: Jun 30, 2022

PFOA/PFOS Contaminated Sites:

[PFAS NPL](#)

List of National Priorities List (NPL) and related Superfund Alternative Agreement (SAA) sites where PFOA or PFOS contaminants have been found in water and/or soil. The site listing is provided by the Federal Environmental Protection Agency (EPA).

Government Publication Date: Oct 4, 2022

Perfluorinated Alkyl Substances (PFAS) Water Quality:

[PFAS WATER](#)

The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances.

Government Publication Date: Jul 20, 2020

SSEHRI PFAS Contamination Sites:

[PFAS SSEHRI](#)

This PFAS Contamination Site Tracker database is compiled by the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents, and this is cited in the tracker. Disclaimer: The source conveys this database undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Limited location details are available with this data. Access the following for the most current informations <https://pfasproject.com/pfas-contamination-site-tracker/>

Government Publication Date: Dec 12, 2019

National Response Center PFAS Spills:

[ERNS PFAS](#)

National Response Center (NRC) calls from 1990 to the most recent complete calendar year where there is indication of Aqueous Film Forming Foam (AFFF) usage. NRC calls may reference AFFF usage in the "Material Involved" or "Incident Description" fields. Data made available by the US Environmental Protection Agency (EPA). Disclaimer: dataset may include initial or misidentified incident data not yet validated or investigated by a federal/state response agency.

Government Publication Date: Feb 23, 2022

Hazardous Materials Information Reporting System:

[HMIRS](#)

US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation.

Government Publication Date: Sep 1, 2020

National Clandestine Drug Labs:

[NCDL](#)

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Aug 30, 2022

Toxic Substances Control Act:

[TSCA](#)

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).

Government Publication Date: Apr 11, 2019

Hist TSCA:

[HIST TSCA](#)

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing:

[FTTS ADMIN](#)

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing:

[FTTS INSP](#)

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List:

[PRP](#)

Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).

Government Publication Date: Nov 23, 2022

State Coalition for Remediation of Drycleaners Listing:

[SCRD DRYCLEANER](#)

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRDC no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS):

ICIS

The U.S. Environmental Protection Agency's Enforcement and Compliance History Online system incorporates data from the Integrated Compliance Information System - National Pollutant Discharge Elimination System (ICIS-NPDES). ICIS-NPDES is an information management system maintained by the Office of Compliance to track permit compliance and enforcement status of facilities regulated by the NPDES under the Clean Water Act. This data includes permit, inspection, violation and enforcement action information for applicable ICIS records.

Government Publication Date: Oct 15, 2022

Drycleaner Facilities:

FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) online search. The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Jun 25, 2022

Delisted Drycleaner Facilities:

DELISTED FED DRY

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: Jun 25, 2022

Formerly Used Defense Sites:

FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for an environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset.

Government Publication Date: Jul 12, 2022

Former Military Nike Missile Sites:

FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents:

PIPELINE INCIDENT

A list of flagged pipeline incidents made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types.

Government Publication Date: Mar 31, 2021

Material Licensing Tracking System (MLTS):

MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites:

HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File:

MINES

The Master Index File (MIF) is provided by the United State Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: Aug 3, 2022

Surface Mining Control and Reclamation Act Sites:

[SMCRA](#)

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by the Office of Surface Mining Reclamation and Enforcement (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 Abandoned Mine Land (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.

Government Publication Date: Aug 18, 2022

Mineral Resource Data System:

[MRDS](#)

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites:

[LM SITES](#)

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Title II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: Dec 1, 2022

Alternative Fueling Stations:

[ALT FUELS](#)

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG) fuel type locations.

Government Publication Date: Jan 3, 2023

Superfunds Consent Decrees:

[CONSENT DECREES](#)

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS) since 2010. CMS may not reflect the latest developments in a case nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Jan 11, 2023

Air Facility System:

[AFS](#)

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments:

SSTS

List of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that facilities producing pesticides, active ingredients, or devices be registered. The list of establishments is made available by the EPA.

Government Publication Date: Mar 30, 2022

Polychlorinated Biphenyl (PCB) Transformers:

PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers:

PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Nov 3, 2022

State

Spills:

SPILLS

A listing of spills included in the New Mexico Environment Department's Environmental Notification Tracking System.

Government Publication Date: Sep 30, 2022

Spills and Incidents - Oil Conservation Division:

SPILLS OIL

List of Spills and Incidents made available by the State of New Mexico Oil Conservation Division.

Government Publication Date: Dec 6, 2022

Clandestine Drug Lab Discoveries:

CDL

List of addresses of locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. The sources of the entries are law enforcement agencies, and although the list is made available by the New Mexico Environment Department (NMED), NMED has not verified the data and does not guarantee its accuracy. Sites listed were seized prior to January 1, 2008, were not subject to the New Mexico Clandestine Drug Lab Cleanup Rule.

Government Publication Date: May 17, 2018

Per- and Polyfluoroalkyl Substances (PFAS):

PFAS

List of PFAS/PFOS sites of concern and sampling locations made available by the New Mexico Environment Department (NMED). Includes sites known to the NMED where PFAS/PFOS containing material may be of concern, as well as USGS PFAS groundwater sampling locations.

Government Publication Date: Nov 22, 2021

Ground Water Discharge Permits:

GW DISCHARGE

The Ground Water Pollution Prevention Section of the New Mexico Environment Department reviews and approves discharges that have the potential to impact ground water quality pursuant to Subparts III and V of the Water Quality Control Commission (WQCC) regulations (20.6.2 NMAC). Ground water discharge permits address a wide variety of discharges including domestic wastewater treatment plants, commercial septic tank leach fields, power generating plants, commercial laundries not served by sanitary sewers, dairies, food processing plants, commercial land farms for treatment of contaminated soil, industrial discharges, injection wells and ground water remediation systems. This list does not include permits for mines or agricultural facilities.

Government Publication Date: Apr 26, 2021

Southwest Research and Information Center Uranium Sites:

URANIUM

This database contains information on Northwestern New Mexico uranium projects located in Navajo Country and is maintained by the Southwest Research and Information Center. This organization was founded in 1971 for the purpose of providing information to the public on the effects of energy development and resource exploitation on the people and their cultures, lands, water, and air of New Mexico and the Southwest.

Government Publication Date: Oct 18, 2006

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.



Property Information

| | |
|-------------------|---|
| Order Number: | 23022700480p |
| Date Completed: | February 28, 2023 |
| Project Number: | 3283JE010 |
| Project Property: | SWC of 98th St & Gibson Blvd Phase I Southwest Corner of 98th Street & Gibson Boulevard Albuquerque NM 87121 |
| Coordinates: | |
| Latitude: | 35.04217323 |
| Longitude: | -106.73808717 |
| UTM Northing: | 3879100.81619 Meters |
| UTM Easting: | 341469.735302 Meters |
| UTM Zone: | UTM Zone 13S |
| Elevation: | 5,141.15 ft |
| Slope Direction: | SSE |

| | |
|-----------------------------------|----|
| Topographic Information..... | 2 |
| Hydrologic Information..... | 4 |
| Geologic Information..... | 7 |
| Soil Information..... | 9 |
| Wells and Additional Sources..... | 11 |
| Summary..... | 12 |
| Detail Report..... | 14 |
| Radon Information..... | 75 |
| Appendix..... | 76 |
| Liability Notice..... | 78 |

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

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

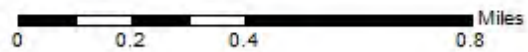
Disclaimer

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

Topographic Information



Current USGS Topo (2017)



Quadrangle(s): Albuquerque West, NM; La Mesita Negra SE, NM

Source: USGS 7.5 Minute Topographic Map

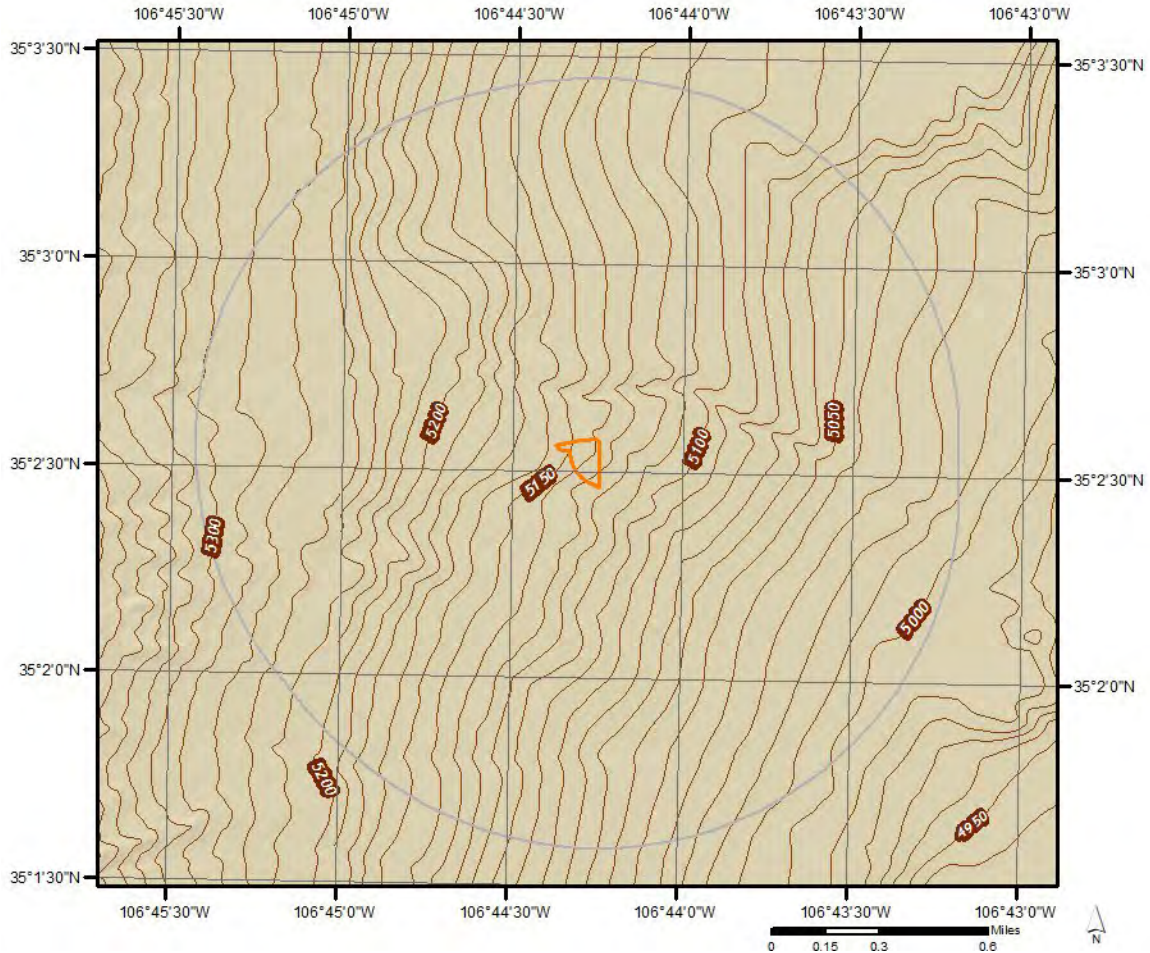


Topographic Information

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

Topographic information at project property:

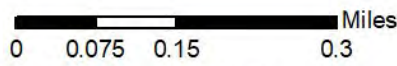
Elevation: 5,141.15 ft
Slope Direction: SSE










Hydrologic Information



Wetland

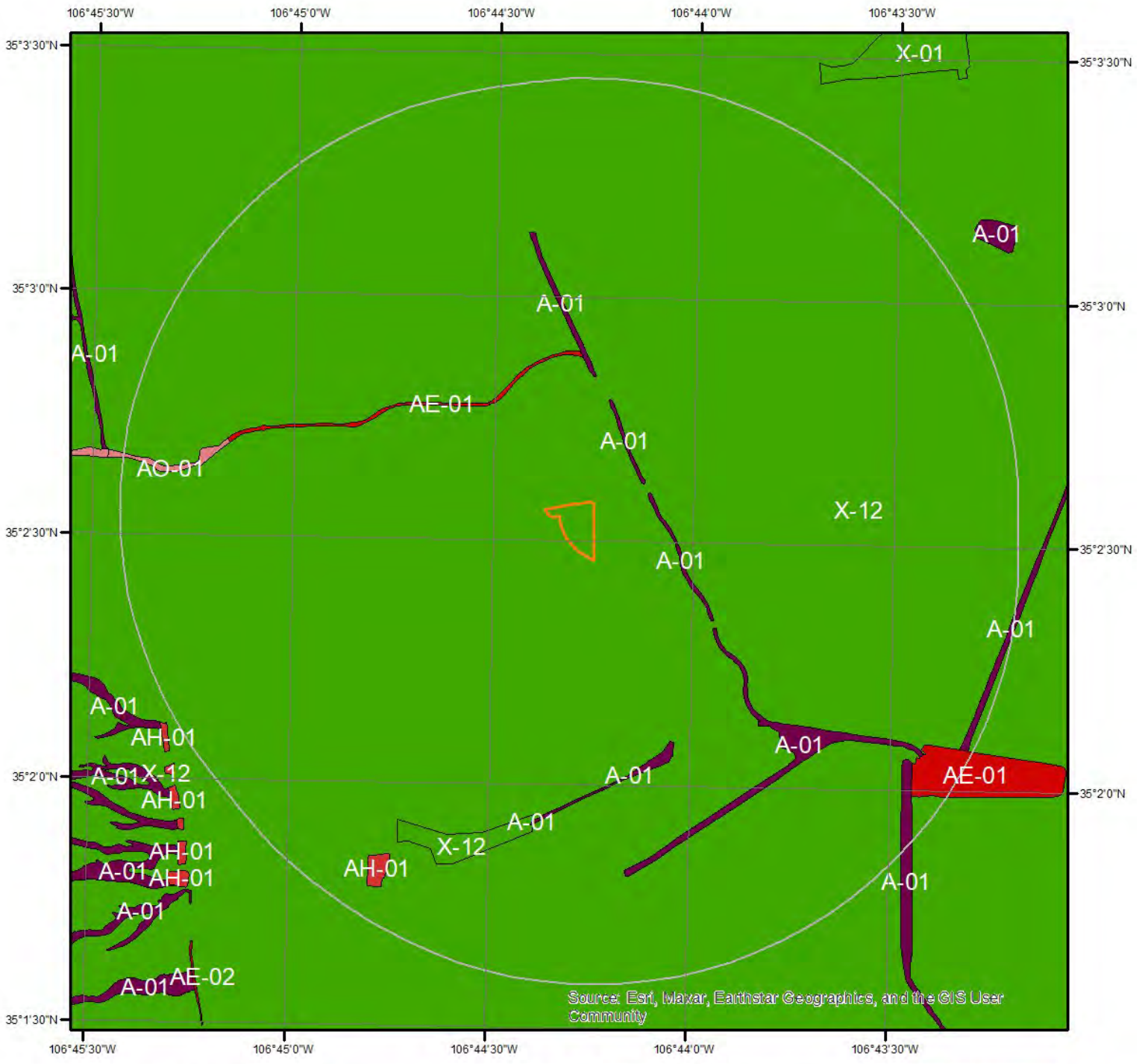


This map shows wetland existence using data from US Fish & Wildlife. Data coverage is shown to the right. Gray indicates no data available in the area.

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




Hydrologic Information

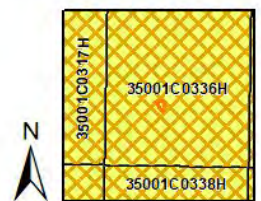


Flood Hazard Zones



This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

- | | | |
|---|--|---|
|  A |  AO |  X |
|  A99 |  V |  OPEN WATER |
|  AE |  VE |  NOT POPULATED |
|  AH |  D |  AREA NOT INCLUDED |



Quadrangle(s): Albuquerque West, NM; La Mesita Negra SE, NM



Hydrologic Information

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

Available FIRM Panels in area: 35001C0319H(effective:2012-08-16) 35001C0338H(effective:2012-08-16)
35001C0336H(effective:2012-08-16) 35001C0317H(effective:2012-08-16)

Flood Zone A-01

Zone: A
Zone subtype:

Flood Zone AE-01

Zone: AE
Zone subtype:

Flood Zone AH-01

Zone: AH
Zone subtype:

Flood Zone AO-01

Zone: AO
Zone subtype:

Flood Zone X-12

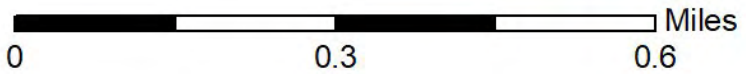
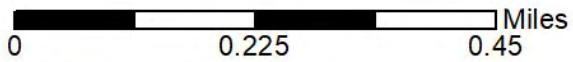
Zone: X
Zone subtype: AREA OF MINIMAL FLOOD HAZARD

Geologic Information



Geologic Units

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



Geologic Information

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

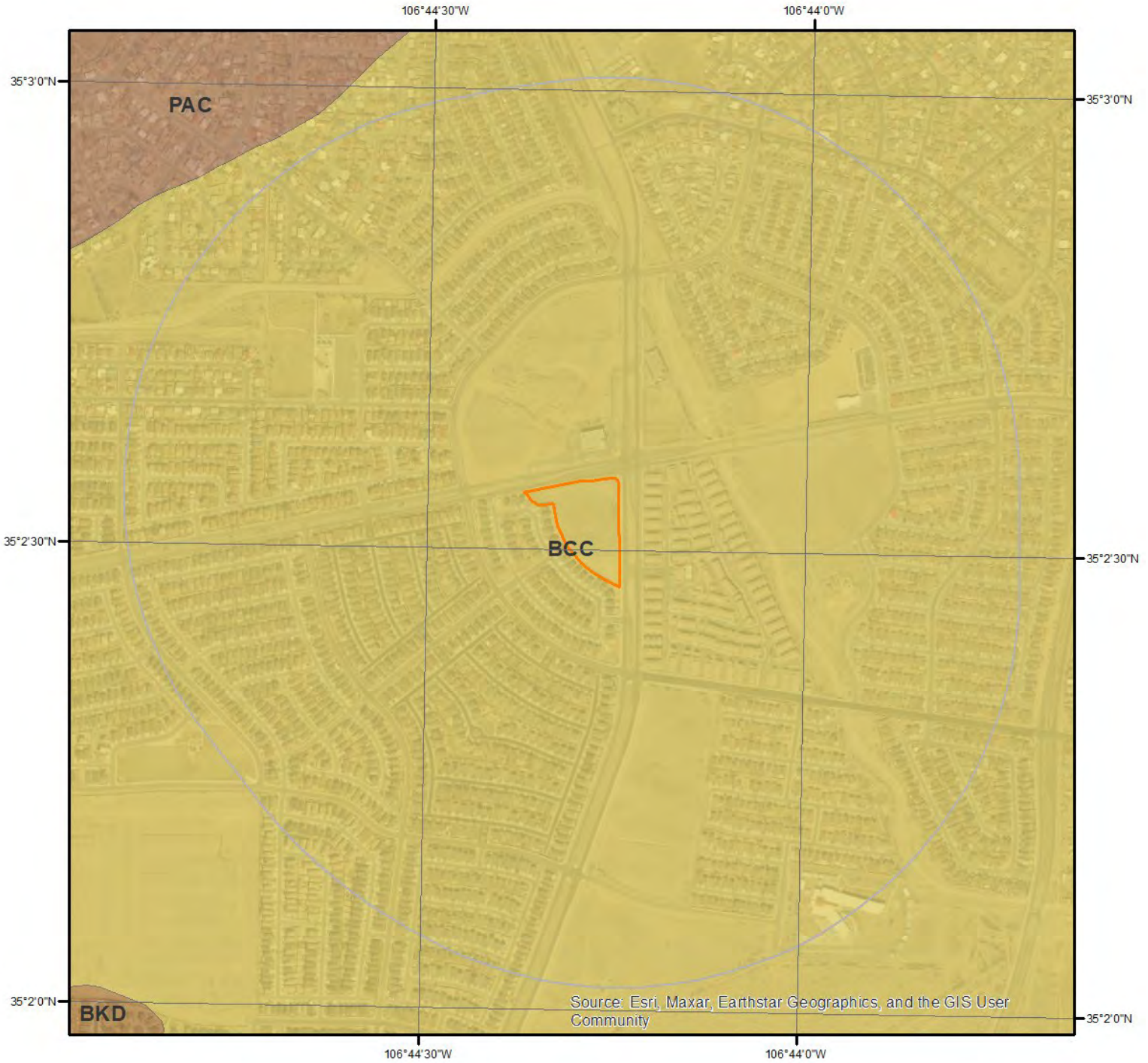
Geologic Unit Qp

| | |
|----------------------|---|
| Unit Name: | piedmont alluvial deposits |
| Unit Age: | Phanerozoic Cenozoic Quaternary |
| Primary Rock Type: | alluvium |
| Secondary Rock Type: | |
| Unit Description: | Piedmont alluvial deposits: upper and middle Quaternary; includes deposits of higher gradient tributaries bordering major stream valleys, alluvial veneers of the piedmont slope, and alluvial fans |

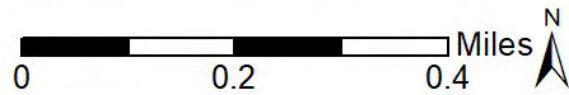
Geologic Unit Qp/QTs

| | |
|----------------------|---|
| Unit Name: | piedmont alluvial deposits |
| Unit Age: | Phanerozoic Cenozoic Quaternary |
| Primary Rock Type: | alluvium |
| Secondary Rock Type: | |
| Unit Description: | Piedmont alluvial deposits: upper and middle Quaternary; includes deposits of higher gradient tributaries bordering major stream valleys, alluvial veneers of the piedmont slope, and alluvial fans |

Soil Information



SSURGO Soils



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



Soil Information

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

Map Unit BCC (100.0%)

| | |
|--------------------------------|--|
| Map Unit Name: | Bluepoint loamy fine sand, 1 to 9 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | null |
| Drainage Class - Dominant: | Somewhat excessively drained |
| Hydrologic Group - Dominant: | A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil. |

Major components are printed below

Bluepoint(85%)

| | |
|----------------------------|-----------------|
| horizon C1(0cm to 12cm) | Loamy fine sand |
| horizon C2(12cm to 71cm) | Loamy fine sand |
| horizon C3(71cm to 134cm) | Loamy fine sand |
| horizon C4(134cm to 152cm) | Loamy sand |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: BCC - Bluepoint loamy fine sand, 1 to 9 percent slopes

Component: Bluepoint (85%)

The Bluepoint component makes up 85 percent of the map unit. Slopes are 1 to 9 percent. This component is on stream terraces, valleys. The parent material consists of alluvium and/or eolian deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R042XA054NM Deep Sand ecological site. Nonirrigated land capability classification is 7s. Irrigated land capability classification is 3s. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 3 percent. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Bluepoint family (6%)

Generated brief soil descriptions are created for major soil components. The Bluepoint family soil is a minor component.

Component: Wink (3%)

Generated brief soil descriptions are created for major soil components. The Wink soil is a minor component.

Component: Pajarito (2%)

Generated brief soil descriptions are created for major soil components. The Pajarito soil is a minor component.

Component: Caliza (2%)

Generated brief soil descriptions are created for major soil components. The Caliza soil is a minor component.

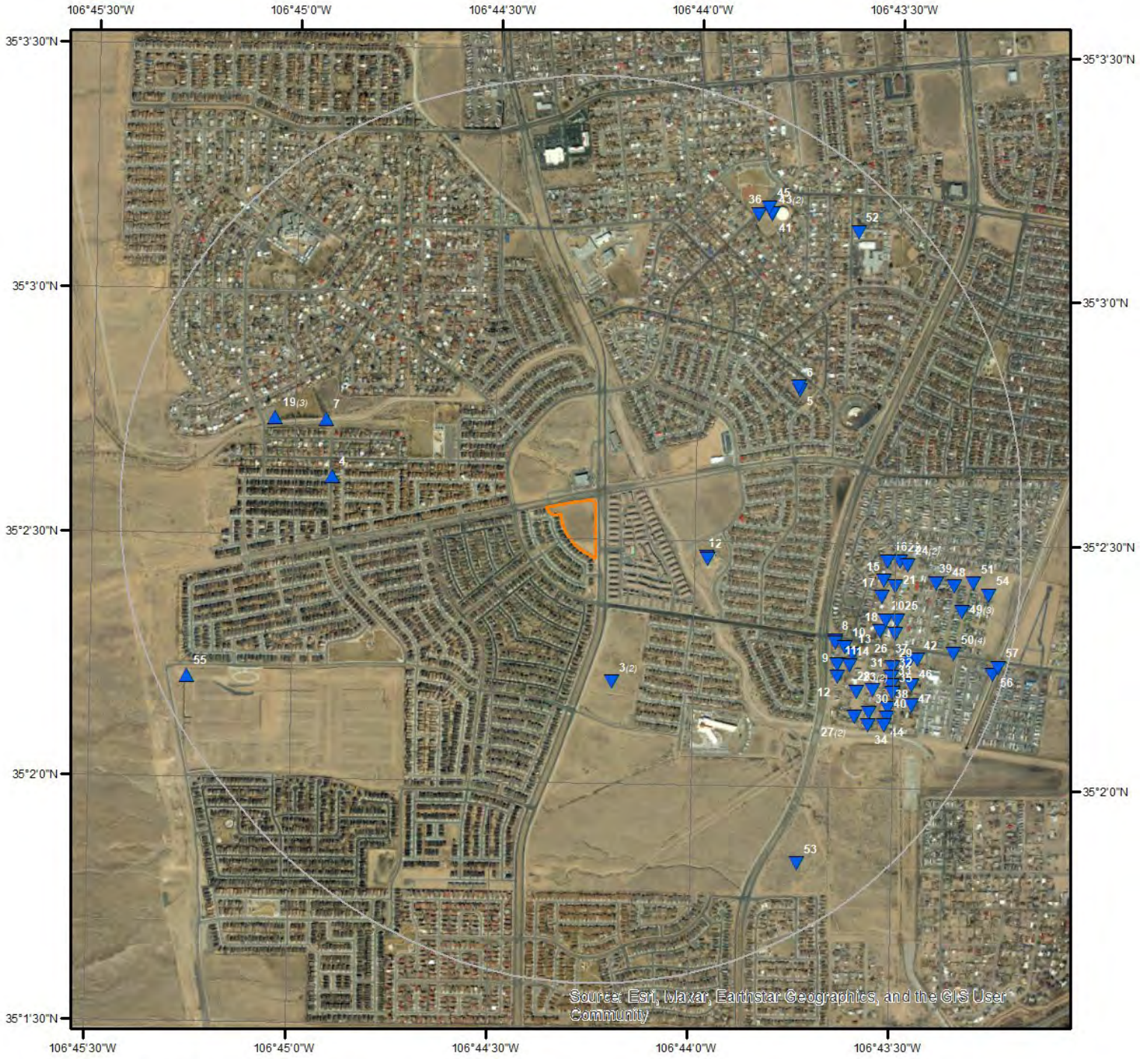
Component: Arizo (1%)

Generated brief soil descriptions are created for major soil components. The Arizo soil is a minor component.

Component: Madurez (1%)

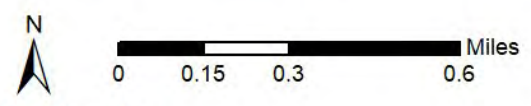
Generated brief soil descriptions are created for major soil components. The Madurez soil is a minor component.

Wells and Additional Sources



Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community

Wells & Additional Sources



- | | |
|--------------------------------|------------------------------------|
| ▲ Sites with Higher Elevation | ▲ OGW Sites with Higher Elevation |
| ■ Sites with Same Elevation | ■ OGW Sites with Same Elevation |
| ▼ Sites with Lower Elevation | ▼ OGW Sites with Lower Elevation |
| ○ Sites with Unknown Elevation | ● OGW Sites with Unknown Elevation |



Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

| Map Key | PWS ID | Distance (ft) | Direction |
|---------|-----------|---------------|-----------|
| 50 | NM3548801 | 4600.66 | ESE |
| 50 | NM3562001 | 4600.66 | ESE |

Safe Drinking Water Information System (SDWIS)

| Map Key | PWS ID | Distance (ft) | Direction |
|---------|-----------|---------------|-----------|
| 50 | NM3562001 | 4600.66 | ESE |
| 50 | NM3548801 | 4600.66 | ESE |

USGS National Water Information System

| Map Key | Site Number | Distance (ft) | Direction |
|---------|----------------------|---------------|-----------|
| 2 | USGS-350223106435401 | 1393.72 | ESE |
| 4 | USGS-350237106445201 | 2672.62 | W |
| 5 | USGS-350249106434201 | 2892.22 | ENE |
| 7 | USGS-350244106445301 | 2929.63 | WNW |
| 10 | USGS-350217106433501 | 3289.33 | ESE |
| 19 | USGS-350244106450201 | 3531.08 | WNW |
| 19 | USGS-350244106450203 | 3531.08 | WNW |
| 19 | USGS-350244106450202 | 3531.08 | WNW |
| 36 | USGS-350310106434930 | 4098.24 | NNE |
| 41 | USGS-350309106434501 | 4177.53 | NNE |
| 47 | USGS-350210106432501 | 4322.87 | ESE |
| 51 | USGS-350213106421101 | 4701.43 | E |
| 52 | USGS-350308106433401 | 4678.36 | NE |
| 56 | USGS-08331118 | 5140.19 | ESE |

Wells from NWIS

| Map Key | ID | Distance (ft) | Direction |
|---------|------------------|---------------|-----------|
| | No records found | | |

State Sources

Oil and Gas Wells

| Map Key | ID | Distance (ft) | Direction |
|---------|------------------|---------------|-----------|
| | No records found | | |

Point of Diversion Report

| Map Key | POD Rec No | Distance (ft) | Direction |
|---------|------------|---------------|-----------|
| 3 | 28907 | 1555.17 | SSE |
| 3 | 50532 | 1555.17 | SSE |

Wells and Additional Sources Summary

| | | | |
|----|--------|---------|-----|
| 8 | 291874 | 3143.18 | ESE |
| 9 | 291875 | 3161.82 | ESE |
| 11 | 14516 | 3283.00 | ESE |
| 12 | 57620 | 3345.30 | ESE |
| 13 | 52867 | 3396.53 | ESE |
| 14 | 48072 | 3421.65 | ESE |
| 15 | 57236 | 3587.33 | E |
| 16 | 13926 | 3628.77 | E |
| 17 | 60787 | 3583.71 | ESE |
| 18 | 64799 | 3641.85 | ESE |
| 20 | 12814 | 3688.81 | ESE |
| 21 | 53986 | 3736.58 | ESE |
| 22 | 33735 | 3781.76 | E |
| 23 | 58946 | 3637.06 | ESE |
| 23 | 15412 | 3637.06 | ESE |
| 24 | 41238 | 3875.10 | E |
| 24 | 24094 | 3875.10 | E |
| 25 | 26246 | 3824.81 | ESE |
| 26 | 62904 | 3834.93 | ESE |
| 27 | 25254 | 3764.76 | SE |
| 27 | 32392 | 3764.76 | SE |
| 28 | 28860 | 3811.22 | ESE |
| 29 | 8659 | 3925.23 | ESE |
| 30 | 41259 | 3897.01 | ESE |
| 31 | 39677 | 3949.63 | ESE |
| 32 | 35602 | 3964.18 | ESE |
| 33 | 16639 | 3996.18 | ESE |
| 34 | 300399 | 3964.42 | SE |
| 35 | 48681 | 4046.65 | ESE |
| 37 | 64214 | 4101.90 | ESE |
| 38 | 53262 | 4079.59 | ESE |
| 39 | 49391 | 4233.95 | E |
| 40 | 9861 | 4123.24 | ESE |
| 42 | 31673 | 4184.63 | ESE |
| 43 | 168943 | 4189.08 | NNE |
| 43 | 168943 | 4189.08 | NNE |
| 44 | 23818 | 4141.34 | ESE |
| 46 | 17985 | 4227.97 | ESE |
| 49 | 25981 | 4600.97 | ESE |
| 49 | 34679 | 4600.97 | ESE |
| 49 | 11906 | 4600.97 | ESE |
| 55 | 15811 | 4913.25 | WSW |
| 57 | 181312 | 5180.88 | ESE |

Public Water Supply Wells

| Map Key | TINWSF Is No | Distance (ft) | Direction |
|---------|--------------|---------------|-----------|
| 1 | 2249 | 1378.16 | ESE |
| 6 | 2248 | 2906.77 | ENE |
| 45 | 2247 | 4236.65 | NNE |
| 48 | 3394 | 4470.90 | E |
| 53 | 2355 | 4548.43 | SSE |
| 54 | 3584 | 4904.32 | E |

Wells and Additional Sources Detail Report

Public Water Systems Violations and Enforcement Data

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|------|
| 50 | ESE | 0.87 | 4,600.66 | 5,007.27 | PWSV |

Address Line 2: 4301 Blake Rd. SW, Sp #63
 State Code: NM
 Zip Code: 87121
 City Name: ALBUQUERQUE
 Address Line 1:
 PWS ID: NM3548801
 PWS Type Code: CWS
 PWS Type Description: Community Water System
 Primary Source Code: GW
 Primary Source Desc: Groundwater
 PWS Activity Code: A
 PWS Activity Description: Active
 PWS Deactivation Date:
 Phone Number: 505-877-6707

--Details--

Population Served Count: 200
 City Served: ALBUQUERQUE
 County Served: Bernalillo
 State Served: NM
 Zip Code Served:

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|------|
| 50 | ESE | 0.87 | 4,600.66 | 5,007.27 | PWSV |

Address Line 2: 4301 Blake Rd. SW, Sp #63
 State Code: NM
 Zip Code: 87121
 City Name: ALBUQUERQUE
 Address Line 1:
 PWS ID: NM3562001
 PWS Type Code: CWS
 PWS Type Description: Community Water System
 Primary Source Code: GW
 Primary Source Desc: Groundwater
 PWS Activity Code: A
 PWS Activity Description: Active
 PWS Deactivation Date:
 Phone Number: 505-877-6707

Wells and Additional Sources Detail Report

--Details--

Population Served Count: 69
City Served: ALBUQUERQUE
County Served: Bernalillo
State Served: NM
Zip Code Served:

Safe Drinking Water Information System (SDWIS)

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------|
| 50 | ESE | 0.87 | 4,600.66 | 5,007.27 | SDWIS |

PWS ID: NM3562001
PWS Type: Community water system
No of Facilities: 4
No of Violations: 11
No of Site Visits: 13
Cities Served: ALBUQUERQUE
Counties Served: Bernalillo
Population Served Count: 70
Primacy Agency: New Mexico
EPA Region: Region 6

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------|
| 50 | ESE | 0.87 | 4,600.66 | 5,007.27 | SDWIS |

PWS ID: NM3548801
PWS Type: Community water system
No of Facilities: 3
No of Violations: 14
No of Site Visits: 13
Cities Served: ALBUQUERQUE
Counties Served: Bernalillo
Population Served Count: 160
Primacy Agency: New Mexico
EPA Region: Region 6

USGS National Water Information System

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|----------|
| 2 | ESE | 0.26 | 1,393.72 | 5,091.55 | FED USGS |

Reporting Agency: USGS New Mexico Water Science Center
Site Number: USGS-350223106435401
Station Name: 09N.02E.04.232 LEA 3
Site Type: Well
Latitude: 35.04104167000000

Wells and Additional Sources Detail Report

Longitude: -106.7327222000000
 Date Drilled:
 Well Depth: 1520
 Well Depth Unit: ft
 Well Hole Depth:
 W Hole Depth Unit:
 Formation Type:

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|----------|
| 4 | W | 0.51 | 2,672.62 | 5,228.45 | FED USGS |

Reporting Agency: USGS New Mexico Water Science Center
 Site Number: USGS-350237106445201
 Station Name: 10N.02E.33.442
 Site Type: Well
 Latitude: 35.04365839000000
 Longitude: -106.7483605000000
 Date Drilled: 19730730
 Well Depth: 1094
 Well Depth Unit: ft
 Well Hole Depth: 1238
 W Hole Depth Unit: ft
 Formation Type: Santa Fe Group

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|----------|
| 5 | ENE | 0.55 | 2,892.22 | 5,078.31 | FED USGS |

Reporting Agency: USGS New Mexico Water Science Center
 Site Number: USGS-350249106434201
 Station Name: 10N.02E.27.444 LEA 2
 Site Type: Well
 Latitude: 35.04683330000000
 Longitude: -106.7290278000000
 Date Drilled: 1973
 Well Depth: 1133
 Well Depth Unit: ft
 Well Hole Depth:
 W Hole Depth Unit:
 Formation Type: Santa Fe Group

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|----------|
| 7 | WNW | 0.55 | 2,929.63 | 5,229.50 | FED USGS |

Reporting Agency: USGS New Mexico Water Science Center
 Site Number: USGS-350244106445301

Wells and Additional Sources Detail Report

Station Name: 10N.02E.33.421
 Site Type: Well
 Latitude: 35.04560277000000
 Longitude: -106.7486383000000
 Date Drilled: 19730708
 Well Depth: 1233
 Well Depth Unit: ft
 Well Hole Depth: 1236
 W Hole Depth Unit: ft
 Formation Type: Santa Fe Group

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|----------------|------------------|----------------------|----------------------|-----------------------|-----------|
| 10 | ESE | 0.62 | 3,289.33 | 5,032.53 | FED USGS |

Reporting Agency: USGS New Mexico Water Science Center
 Site Number: USGS-350217106433501
 Station Name: 09N.02E.04.213
 Site Type: Well
 Latitude: 35.03810310000000
 Longitude: -106.7269710000000
 Date Drilled:
 Well Depth:
 Well Depth Unit:
 Well Hole Depth:
 W Hole Depth Unit:
 Formation Type: Santa Fe Group

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|----------------|------------------|----------------------|----------------------|-----------------------|-----------|
| 19 | WNW | 0.67 | 3,531.08 | 5,246.43 | FED USGS |

Reporting Agency: USGS New Mexico Water Science Center
 Site Number: USGS-350244106450201
 Station Name: 10N.02E.32.433 Westgate Heights Park 1
 Site Type: Well
 Latitude: 35.04563610000000
 Longitude: -106.7507528000000
 Date Drilled: 20000531
 Well Depth: 1290
 Well Depth Unit: ft
 Well Hole Depth: 1302
 W Hole Depth Unit: ft
 Formation Type: Santa Fe Group

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|----------------|------------------|----------------------|----------------------|-----------------------|-----------|
| 19 | WNW | 0.67 | 3,531.08 | 5,246.43 | FED USGS |

Wells and Additional Sources Detail Report

Reporting Agency: USGS New Mexico Water Science Center
 Site Number: USGS-350244106450203
 Station Name: 10N.02E.32.433B Westgate Heights Park 3
 Site Type: Well
 Latitude: 35.04563610000000
 Longitude: -106.7507528000000
 Date Drilled: 20001028
 Well Depth: 370
 Well Depth Unit: ft
 Well Hole Depth: 1302
 W Hole Depth Unit: ft
 Formation Type: Santa Fe Group

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|----------------|------------------|----------------------|----------------------|-----------------------|-----------|
| 19 | WNW | 0.67 | 3,531.08 | 5,246.43 | FED USGS |

Reporting Agency: USGS New Mexico Water Science Center
 Site Number: USGS-350244106450202
 Station Name: 10N.02E.32.433A Westgate Heights Park 2
 Site Type: Well
 Latitude: 35.04563610000000
 Longitude: -106.7507528000000
 Date Drilled: 20000531
 Well Depth: 868
 Well Depth Unit: ft
 Well Hole Depth: 1302
 W Hole Depth Unit: ft
 Formation Type: Santa Fe Group

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|----------------|------------------|----------------------|----------------------|-----------------------|-----------|
| 36 | NNE | 0.78 | 4,098.24 | 5,093.04 | FED USGS |

Reporting Agency: USGS New Mexico Water Science Center
 Site Number: USGS-350310106434930
 Station Name: LEAVIT PUMP STATION RAIN GAGE AT ALBUQUERQUE, NM.
 Site Type: Atmosphere
 Latitude: 35.05282485000000
 Longitude: -106.7308602000000
 Date Drilled:
 Well Depth:
 Well Depth Unit:
 Well Hole Depth:
 W Hole Depth Unit:
 Formation Type:

Wells and Additional Sources Detail Report

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|----------|
| 41 | NNE | 0.79 | 4,177.53 | 5,087.97 | FED USGS |

Reporting Agency: USGS New Mexico Water Science Center
 Site Number: USGS-350309106434501
 Station Name: 10N.02E.33.232 LEA 1
 Site Type: Well
 Latitude: 35.05281389000000
 Longitude: -106.7303083000000
 Date Drilled:
 Well Depth: 1229
 Well Depth Unit: ft
 Well Hole Depth:
 W Hole Depth Unit:
 Formation Type:

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|----------|
| 47 | ESE | 0.82 | 4,322.87 | 5,010.49 | FED USGS |

Reporting Agency: USGS New Mexico Water Science Center
 Site Number: USGS-350210106432501
 Station Name: 09N.02E.03.411
 Site Type: Well
 Latitude: 35.03615874000000
 Longitude: -106.7241932000000
 Date Drilled: 19460101
 Well Depth: 92.0
 Well Depth Unit: ft
 Well Hole Depth: 92.0
 W Hole Depth Unit: ft
 Formation Type:

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|----------|
| 51 | E | 0.89 | 4,701.43 | 5,011.61 | FED USGS |

Reporting Agency: USGS New Mexico Water Science Center
 Site Number: USGS-350213106421101
 Station Name: 09N.02E.03.14214
 Site Type: Well
 Latitude: 35.04032529000000
 Longitude: -106.7216932000000
 Date Drilled: 19730223
 Well Depth: 203
 Well Depth Unit: ft
 Well Hole Depth: 203

Wells and Additional Sources Detail Report

W Hole Depth Unit: ft
 Formation Type: Santa Fe Group

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|----------------|------------------|----------------------|----------------------|-----------------------|-----------|
| 52 | NE | 0.89 | 4,678.36 | 5,058.18 | FED USGS |

Reporting Agency: USGS New Mexico Water Science Center
 Site Number: USGS-350308106433401
 Station Name: 10N.02E.33.240
 Site Type: Well
 Latitude: 35.05226930000000
 Longitude: -106.7266934000000
 Date Drilled:
 Well Depth:
 Well Depth Unit:
 Well Hole Depth:
 W Hole Depth Unit:
 Formation Type: Santa Fe Group

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|----------------|------------------|----------------------|----------------------|-----------------------|-----------|
| 56 | ESE | 0.97 | 5,140.19 | 4,999.67 | FED USGS |

Reporting Agency: USGS New Mexico Water Science Center
 Site Number: USGS-08331118
 Station Name: AMOLE DEL NORTE ARROYO AT ALBUQUERQUE, NM
 Site Type: Stream
 Latitude: 35.03722220000000
 Longitude: -106.7208333000000
 Date Drilled:
 Well Depth:
 Well Depth Unit:
 Well Hole Depth:
 W Hole Depth Unit:
 Formation Type:

Point of Diversion Report

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|----------------|------------------|----------------------|----------------------|-----------------------|-------------|
| 3 | SSE | 0.29 | 1,555.17 | 5,098.80 | WATER WELLS |

| | |
|-------------------|-----------------|
| License Nb: 0 | Map Nbr: |
| POD No: 16675 | Surv Map: |
| POD Rec No: 28907 | Other Loc: |
| POD Basin: RG | Zone : |
| POD Suffix: | BLK: |
| Pod Sub Ba: MRG | Percent Sh: 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|----------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 9 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 05/28/1969, 12:00 AM | Driller: | |
| Finish Date: | 05/28/1969, 12:00 AM | Section: | 04 |
| Plug Date: | | Township: | 09N |
| Log File D: | 06/12/1970, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 0 | UTM Source: | G |
| Depth of Well: | 31 | UTM Zone: | 13 |
| Depth of Water: | 0 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 0 | Lat Lon SO: | |
| Casing Size: | 2.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | | Easting: | 341593.0 |
| Pcw Rcv Da: | | Northing: | 3878500.0 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | DOM | Latitude Minute: | 0 |
| Sys Date: | 12/23/2008, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | ALLEN MILLIGAN ACRES | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 0.0 |
| Static Lev: | 0 | Y: | 0.0 |
| District Office S: | | Point Y: | 35.0367772902323 |
| Tract Nbr: | | Point X: | -106.736621657323 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 3 | SSE | 0.29 | 1,555.17 | 5,098.80 | WATER WELLS |

| | | | |
|-------------|-------|-------------|---------------|
| License Nb: | 241 | Map Nbr: | |
| POD No: | 01619 | Surv Map: | |
| POD Rec No: | 50532 | Other Loc: | NO QTRS GIVEN |
| POD Basin: | RG | Zone : | |
| POD Suffix: | | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|----------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 03/10/1958, 12:00 AM | Driller: | |
| Finish Date: | 03/22/1958, 12:00 AM | Section: | 04 |
| Plug Date: | | Township: | 09N |
| Log File D: | 09/25/1958, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 0 | UTM Source: | G |
| Depth of Well: | 138 | UTM Zone: | 13 |
| Depth of Water: | 18 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 0 | Lat Lon SO: | |
| Casing Size: | 6.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | | Easting: | 341593.0 |
| Pcw Rcv Da: | | Northing: | 3878500.0 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | DOM/LVSTK | Latitude Minute: | 0 |
| Sys Date: | 05/14/2003, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 0.0 |
| Static Lev: | 0 | Y: | 0.0 |
| District Office S: | | Point Y: | 35.0367772902323 |
| Tract Nbr: | | Point X: | -106.736621657323 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 8 | ESE | 0.60 | 3,143.18 | 5,035.71 | WATER WELLS |

| | | | |
|-------------|--------|-------------|---|
| License Nb: | 0 | Map Nbr: | |
| POD No: | 45446 | Surv Map: | |
| POD Rec No: | 291874 | Other Loc: | |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 0 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 19 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | | Driller: | |
| Finish Date: | | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 0 | UTM Zone: | 13 |
| Depth of Water: | 0 | UTM Accura: | |
| Ground Water Src: | | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 0 | Lat Lon SO: | |
| Casing Size: | 0.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | | Easting: | 342437.1 |
| Pcw Rcv Da: | | Northing: | 3878655.6 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 07/22/2014, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1497515.0 |
| Static Lev: | 0 | Y: | 1469578.0 |
| District Office S: | | Point Y: | 35.0383118317174 |
| Tract Nbr: | | Point X: | -106.727401028308 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 9 | ESE | 0.60 | 3,161.82 | 5,034.96 | WATER WELLS |

| | | | |
|-------------|--------|-------------|-----|
| License Nb: | 225 | Map Nbr: | |
| POD No: | 45446 | Surv Map: | |
| POD Rec No: | 291875 | Other Loc: | |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD2 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 19 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 05/01/1986, 12:00 AM | Driller: | |
| Finish Date: | 05/02/1986, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 08/01/1986, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 215 | UTM Zone: | 13 |
| Depth of Water: | 120 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 60 | Lat Lon SO: | |
| Casing Size: | 4.5 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | | Easting: | 342440.1 |
| Pcw Rcv Da: | | Northing: | 3878647.0 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 07/22/2014, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1497525.0 |
| Static Lev: | 0 | Y: | 1469550.0 |
| District Office S: | | Point Y: | 35.0382347857317 |
| Tract Nbr: | | Point X: | -106.727366520064 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 11 | ESE | 0.62 | 3,283.00 | 5,029.99 | WATER WELLS |

| | | | |
|-------------|-------|-------------|---------------------------------|
| License Nb: | 1148 | Map Nbr: | N10Z |
| POD No: | 53094 | Surv Map: | BERNALILLO COUNTY ZONE ATLAS |
| POD Rec No: | 14516 | Other Loc: | 4512 BLAKE |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 25 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 11/06/1990, 12:00 AM | Driller: | |
| Finish Date: | 11/06/1990, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 11/09/1990, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | 4 |
| CFS Start: | | Quarter 16th: | 4 |
| CFS End MD: | | Quarter 64th: | 2 |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 230 | UTM Zone: | 13 |
| Depth of Water: | 60 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 25 | Lat Lon SO: | |
| Casing Size: | 4.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-53094-/ | Easting: | 342446.7 |
| Pcw Rcv Da: | | Northing: | 3878564.0 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 08/12/2015, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1497550.0 |
| Static Lev: | 0 | Y: | 1469278.0 |
| District Office S: | | Point Y: | 35.0374877138116 |
| Tract Nbr: | | Point X: | -106.727278444293 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 12 | ESE | 0.63 | 3,345.30 | 5,028.65 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-------|
| License Nb: | 815 | Map Nbr: | 47 |
| POD No: | 37808 | Surv Map: | MRGCD |
| POD Rec No: | 57620 | Other Loc: | |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 26 NA NA BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 04/07/1982, 12:00 AM | Driller: | |
| Finish Date: | 04/19/1982, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 05/17/1982, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 165 | UTM Zone: | 13 |
| Depth of Water: | 110 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 15 | Lat Lon SO: | |
| Casing Size: | 4.5 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-37808-/ | Easting: | 342445.5 |
| Pcw Rcv Da: | | Northing: | 3878516.8 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 05/13/2013, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1497548.0 |
| Static Lev: | 0 | Y: | 1469123.0 |
| District Office S: | | Point Y: | 35.037062099908 |
| Tract Nbr: | | Point X: | -106.727282639664 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 13 | ESE | 0.64 | 3,396.53 | 5,029.98 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-------|
| License Nb: | 665 | Map Nbr: | 47 |
| POD No: | 38469 | Surv Map: | MRGCD |
| POD Rec No: | 52867 | Other Loc: | |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 21 NA NA BE |
| POD Name: | | Restrict : | 3.0 |
| Start Date: | 08/10/1982, 12:00 AM | Driller: | |
| Finish Date: | 08/18/1982, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 08/24/1982, 12:00 AM | Range: | 03E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 145 | UTM Zone: | 13 |
| Depth of Water: | 120 | UTM Accura: | 0 |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 15 | Lat Lon SO: | |
| Casing Size: | 6.63 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-38469-/ | Easting: | 342501.5 |
| Pcw Rcv Da: | | Northing: | 3878606.6 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 03/29/2013, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1497728.0 |
| Static Lev: | 0 | Y: | 1469420.0 |
| District Office S: | | Point Y: | 35.0378802293077 |
| Tract Nbr: | | Point X: | -106.726685986423 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 14 | ESE | 0.65 | 3,421.65 | 5,027.80 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-----------------|
| License Nb: | 655 | Map Nbr: | 47 |
| POD No: | 47549 | Surv Map: | MRGCD |
| POD Rec No: | 48072 | Other Loc: | 4505 JOEL PL SW |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 24 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 05/14/1987, 12:00 AM | Driller: | |
| Finish Date: | 05/21/1987, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 06/01/1987, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 145 | UTM Zone: | 13 |
| Depth of Water: | 110 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 15 | Lat Lon SO: | |
| Casing Size: | 6.63 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-47549-/ | Easting: | 342491.1 |
| Pcw Rcv Da: | | Northing: | 3878560.1 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 10/24/2014, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1497696.0 |
| Static Lev: | 0 | Y: | 1469267.0 |
| District Office S: | | Point Y: | 35.037459489483 |
| Tract Nbr: | | Point X: | -106.726791137703 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 15 | E | 0.68 | 3,587.33 | 5,033.12 | WATER WELLS |

| | | | |
|-------------|-------|-------------|--------------------|
| License Nb: | 665 | Map Nbr: | 47 |
| POD No: | 44263 | Surv Map: | MRGCD |
| POD Rec No: | 57236 | Other Loc: | 2717 WENDELL RD SW |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 5 U2 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 09/05/1985, 12:00 AM | Driller: | |
| Finish Date: | 09/12/1985, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 09/17/1985, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 168 | UTM Zone: | 13 |
| Depth of Water: | 0 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 20 | Lat Lon SO: | |
| Casing Size: | 6.63 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-44263-/ | Easting: | 342621.9 |
| Pcw Rcv Da: | | Northing: | 3878880.6 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 06/10/2014, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1498112.0 |
| Static Lev: | 0 | Y: | 1470324.0 |
| District Office S: | | Point Y: | 35.0403686432451 |
| Tract Nbr: | | Point X: | -106.72541848184 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 16 | E | 0.69 | 3,628.77 | 5,033.00 | WATER WELLS |

| | | | |
|-------------|-------|-------------|---------------------------------|
| License Nb: | 1148 | Map Nbr: | N10Z |
| POD No: | 49766 | Surv Map: | BERNALILLO COUNTY ZONE ATLAS |
| POD Rec No: | 13926 | Other Loc: | 2709 WENDELL RD SW |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 3 U2 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 08/05/1988, 12:00 AM | Driller: | |
| Finish Date: | 08/07/1988, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 08/15/1988, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 167 | UTM Zone: | 13 |
| Depth of Water: | 80 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 12 | Lat Lon SO: | |
| Casing Size: | 4.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-49766-/ | Easting: | 342638.1 |
| Pcw Rcv Da: | | Northing: | 3878955.4 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 02/06/2015, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1498162.0 |
| Static Lev: | 0 | Y: | 1470570.0 |
| District Office S: | | Point Y: | 35.0410453619362 |
| Tract Nbr: | | Point X: | -106.725255120886 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 17 | ESE | 0.68 | 3,583.71 | 5,031.00 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-----|
| License Nb: | 665 | Map Nbr: | |
| POD No: | 37890 | Surv Map: | |
| POD Rec No: | 60787 | Other Loc: | |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 10 NA U2 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 05/24/1982, 12:00 AM | Driller: | |
| Finish Date: | 05/31/1982, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 06/08/1982, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 160 | UTM Zone: | 13 |
| Depth of Water: | 135 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 15 | Lat Lon SO: | |
| Casing Size: | 6.63 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-37890-/ | Easting: | 342614.2 |
| Pcw Rcv Da: | | Northing: | 3878820.7 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 05/15/2013, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1498089.0 |
| Static Lev: | 0 | Y: | 1470127.0 |
| District Office S: | | Point Y: | 35.0398275473542 |
| Tract Nbr: | | Point X: | -106.725491512938 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 18 | ESE | 0.69 | 3,641.85 | 5,024.83 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-------|
| License Nb: | 1052 | Map Nbr: | 47 |
| POD No: | 44309 | Surv Map: | MRGCD |
| POD Rec No: | 64799 | Other Loc: | |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 17 U2 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 08/26/1985, 12:00 AM | Driller: | |
| Finish Date: | 08/26/1985, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 09/24/1985, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 180 | UTM Zone: | 13 |
| Depth of Water: | 130 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 50 | Lat Lon SO: | |
| Casing Size: | 4.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-44309-/ | Easting: | 342606.5 |
| Pcw Rcv Da: | | Northing: | 3878690.9 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 05/02/2014, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1498069.0 |
| Static Lev: | 0 | Y: | 1469701.0 |
| District Office S: | | Point Y: | 35.0386564229796 |
| Tract Nbr: | | Point X: | -106.725551293793 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 20 | ESE | 0.70 | 3,688.81 | 5,026.18 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-----|
| License Nb: | 1052 | Map Nbr: | |
| POD No: | 43433 | Surv Map: | |
| POD Rec No: | 12814 | Other Loc: | |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 13 U2 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 04/16/1985, 12:00 AM | Driller: | |
| Finish Date: | 04/16/1985, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 05/01/1985, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | 4 |
| CFS Start: | | Quarter 16th: | 2 |
| CFS End MD: | | Quarter 64th: | 1 |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 1 | UTM Source: | PA |
| Depth of Well: | 165 | UTM Zone: | 13 |
| Depth of Water: | 60 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 50 | Lat Lon SO: | |
| Casing Size: | 4.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-43433-/ | Easting: | 342631.0 |
| Pcw Rcv Da: | | Northing: | 3878732.0 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 05/13/2014, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 342631.0 |
| Static Lev: | 0 | Y: | 3878732.0 |
| District Office S: | | Point Y: | 35.0390306880496 |
| Tract Nbr: | | Point X: | -106.725290590451 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 21 | ESE | 0.71 | 3,736.58 | 5,030.99 | WATER WELLS |

| | | | |
|-------------|-------|-------------|--------------------|
| License Nb: | 874 | Map Nbr: | 47 |
| POD No: | 41270 | Surv Map: | MRGCD |
| POD Rec No: | 53986 | Other Loc: | 2721 WENDELL RD SW |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 6 U2 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 03/01/1984, 12:00 AM | Driller: | |
| Finish Date: | 03/01/1984, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 08/22/1984, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 170 | UTM Zone: | 13 |
| Depth of Water: | 100 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 12 | Lat Lon SO: | |
| Casing Size: | 4.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-41270-/ | Easting: | 342665.9 |
| Pcw Rcv Da: | | Northing: | 3878861.8 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 12/26/2013, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1498257.0 |
| Static Lev: | 0 | Y: | 1470264.0 |
| District Office S: | | Point Y: | 35.040206051676 |
| Tract Nbr: | | Point X: | -106.724932718668 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 22 | E | 0.72 | 3,781.76 | 5,031.71 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-----------------|
| License Nb: | 815 | Map Nbr: | |
| POD No: | 67378 | Surv Map: | |
| POD Rec No: | 33735 | Other Loc: | 2705 WENDELL SW |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 2 U2 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 04/28/1997, 12:00 AM | Driller: | |
| Finish Date: | 04/29/1997, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 07/22/1997, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | 1 |
| CFS Start: | | Quarter 16th: | 1 |
| CFS End MD: | | Quarter 64th: | 4 |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | EA |
| Depth of Well: | 200 | UTM Zone: | 13 |
| Depth of Water: | 120 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 20 | Lat Lon SO: | |
| Casing Size: | 4.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-67378-/ | Easting: | 342684.7 |
| Pcw Rcv Da: | | Northing: | 3878952.7 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 11/28/2017, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1498315.0 |
| Static Lev: | 0 | Y: | 1470563.0 |
| District Office S: | | Point Y: | 35.0410282888548 |
| Tract Nbr: | | Point X: | -106.724743910589 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 23 | ESE | 0.69 | 3,637.06 | 5,022.46 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-------|
| License Nb: | 672 | Map Nbr: | 47 |
| POD No: | 49394 | Surv Map: | MRGCD |
| POD Rec No: | 58946 | Other Loc: | |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 28 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 06/28/1988, 12:00 AM | Driller: | |
| Finish Date: | 06/29/1988, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 01/12/1989, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 1 | UTM Source: | PA |
| Depth of Well: | 225 | UTM Zone: | 13 |
| Depth of Water: | 40 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 20 | Lat Lon SO: | |
| Casing Size: | 4.5 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-49394-/ | Easting: | 342517.0 |
| Pcw Rcv Da: | | Northing: | 3878461.0 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 12/04/2014, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 342517.0 |
| Static Lev: | 0 | Y: | 3878461.0 |
| District Office S: | | Point Y: | 35.036570313489 |
| Tract Nbr: | | Point X: | -106.726488513967 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 23 | ESE | 0.69 | 3,637.06 | 5,022.51 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-------|
| License Nb: | 228 | Map Nbr: | 47 |
| POD No: | 45422 | Surv Map: | MRGCD |
| POD Rec No: | 15412 | Other Loc: | |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 28 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 04/08/1986, 12:00 AM | Driller: | |
| Finish Date: | 04/09/1986, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 04/29/1986, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 460 | UTM Zone: | 13 |
| Depth of Water: | 390 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 0 | Lat Lon SO: | |
| Casing Size: | 0.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-45422-/ | Easting: | 342517.3 |
| Pcw Rcv Da: | | Northing: | 3878461.9 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 07/21/2014, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1497786.0 |
| Static Lev: | 0 | Y: | 1468946.0 |
| District Office S: | | Point Y: | 35.0365784722334 |
| Tract Nbr: | 28 | Point X: | -106.726485397059 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 24 | E | 0.73 | 3,875.10 | 5,030.40 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-----------------|
| License Nb: | 0 | Map Nbr: | 47 |
| POD No: | 67336 | Surv Map: | MRGCD |
| POD Rec No: | 41238 | Other Loc: | 2701 WENDELL SW |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 0 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 1 U2 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | | Driller: | |
| Finish Date: | | Section: | 02 |
| Plug Date: | | Township: | 09N |
| Log File D: | | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | 1 |
| CFS Start: | | Quarter 16th: | 1 |
| CFS End MD: | | Quarter 64th: | 4 |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | EA |
| Depth of Well: | 0 | UTM Zone: | 13 |
| Depth of Water: | 0 | UTM Accura: | |
| Ground Water Src: | | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 0 | Lat Lon SO: | |
| Casing Size: | 0.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-67336-/ | Easting: | 342712.9 |
| Pcw Rcv Da: | | Northing: | 3878940.1 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 11/20/2017, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1498408.0 |
| Static Lev: | 0 | Y: | 1470523.0 |
| District Office S: | | Point Y: | 35.0409191154972 |
| Tract Nbr: | | Point X: | -106.724432474222 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 24 | E | 0.73 | 3,875.10 | 5,030.40 | WATER WELLS |

| | | | |
|-------------|-------|-------------|--------------------|
| License Nb: | 0 | Map Nbr: | N10Z |
| POD No: | 50597 | Surv Map: | BERN CO ZONE ATLAS |
| POD Rec No: | 24094 | Other Loc: | 2701 WENDELL SW |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 1 U2 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | | Driller: | |
| Finish Date: | | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 0 | UTM Zone: | 13 |
| Depth of Water: | 0 | UTM Accura: | |
| Ground Water Src: | | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 0 | Lat Lon SO: | |
| Casing Size: | 0.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-50597-/ | Easting: | 342712.9 |
| Pcw Rcv Da: | | Northing: | 3878940.1 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 02/26/2015, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1498408.0 |
| Static Lev: | 0 | Y: | 1470523.0 |
| District Office S: | | Point Y: | 35.0409191154972 |
| Tract Nbr: | | Point X: | -106.724432474222 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 25 | ESE | 0.72 | 3,824.81 | 5,023.69 | WATER WELLS |

| | | | |
|-------------|-------|-------------|--------------------|
| License Nb: | 1052 | Map Nbr: | N10Z |
| POD No: | 44628 | Surv Map: | BERN CO ZONE ATLAS |
| POD Rec No: | 26246 | Other Loc: | |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 14 U2 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 10/03/1985, 12:00 AM | Driller: | |
| Finish Date: | 10/03/1985, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 10/24/1985, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 180 | UTM Zone: | 13 |
| Depth of Water: | 125 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 40 | Lat Lon SO: | |
| Casing Size: | 4.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-44628-/ | Easting: | 342673.4 |
| Pcw Rcv Da: | | Northing: | 3878732.1 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 07/18/2014, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1498287.0 |
| Static Lev: | 0 | Y: | 1469839.0 |
| District Office S: | | Point Y: | 35.0390381974699 |
| Tract Nbr: | | Point X: | -106.724825950742 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 26 | ESE | 0.73 | 3,834.93 | 5,021.59 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-------|
| License Nb: | 225 | Map Nbr: | 44 |
| POD No: | 38421 | Surv Map: | MRGCD |
| POD Rec No: | 62904 | Other Loc: | |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 15 U2 BE |
| POD Name: | | Restrict : | 3.0 |
| Start Date: | 08/09/1982, 12:00 AM | Driller: | |
| Finish Date: | 08/09/1982, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 08/23/1982, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 167 | UTM Zone: | 13 |
| Depth of Water: | 107 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 25 | Lat Lon SO: | |
| Casing Size: | 4.5 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-38421-/ | Easting: | 342664.9 |
| Pcw Rcv Da: | | Northing: | 3878681.7 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 03/28/2013, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1498261.0 |
| Static Lev: | 0 | Y: | 1469673.0 |
| District Office S: | | Point Y: | 35.0385826032909 |
| Tract Nbr: | | Point X: | -106.724909552047 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 27 | SE | 0.71 | 3,764.76 | 5,020.01 | WATER WELLS |

| | | | |
|-------------|-------|-------------|----------------------|
| License Nb: | 225 | Map Nbr: | |
| POD No: | 34578 | Surv Map: | |
| POD Rec No: | 25254 | Other Loc: | 4512 BLAKE SW ALB NM |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 30 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | | Driller: | |
| Finish Date: | 07/17/1980, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 10/10/1980, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | 3 |
| CFS Start: | | Quarter 16th: | 1 |
| CFS End MD: | | Quarter 64th: | 1 |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 0 | UTM Source: | G |
| Depth of Well: | 142 | UTM Zone: | 13 |
| Depth of Water: | 110 | UTM Accura: | 0 |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 0 | Lat Lon SO: | |
| Casing Size: | 4.5 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-34578-/ | Easting: | 342509.0 |
| Pcw Rcv Da: | | Northing: | 3878368.0 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 09/15/2011, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 0.0 |
| Static Lev: | 0 | Y: | 0.0 |
| District Office S: | | Point Y: | 35.0357308305073 |
| Tract Nbr: | | Point X: | -106.726558546249 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 27 | SE | 0.71 | 3,764.76 | 5,020.01 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-------|
| License Nb: | 536 | Map Nbr: | 47 |
| POD No: | 25895 | Surv Map: | MRGCD |
| POD Rec No: | 32392 | Other Loc: | |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 04/13/1975, 12:00 AM | Driller: | |
| Finish Date: | 04/14/1975, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 12/04/1975, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | 3 |
| CFS Start: | | Quarter 16th: | 1 |
| CFS End MD: | | Quarter 64th: | 1 |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 0 | UTM Source: | G |
| Depth of Well: | 160 | UTM Zone: | 13 |
| Depth of Water: | 80 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 0 | Lat Lon SO: | |
| Casing Size: | 5.0 | Lat Lon AC: | |
| Elevation: | 5000.0 | County: | Bernalillo |
| Ref : | RG-25895-/ | Easting: | 342509.0 |
| Pcw Rcv Da: | | Northing: | 3878368.0 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 02/01/2012, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 0.0 |
| Static Lev: | 0 | Y: | 0.0 |
| District Office S: | | Point Y: | 35.0357308305073 |
| Tract Nbr: | | Point X: | -106.726558546249 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 28 | ESE | 0.72 | 3,811.22 | 5,019.21 | WATER WELLS |

| | | | |
|-------------|-------|-------------|--------------|
| License Nb: | 1280 | Map Nbr: | 47 |
| POD No: | 55792 | Surv Map: | MRGCD |
| POD Rec No: | 28860 | Other Loc: | 2820 JOEL SW |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|--------------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 53 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 10/14/1992, 12:00 AM | Driller: | |
| Finish Date: | 10/14/1992, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 06/28/1993, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | 1 |
| CFS Start: | | Quarter 16th: | 3 |
| CFS End MD: | | Quarter 64th: | 3 |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 217 | UTM Zone: | 13 |
| Depth of Water: | 0 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 35 | Lat Lon SO: | |
| Casing Size: | 4.0 | Lat Lon AC: | |
| Elevation: | 4000.0 | County: | Bernalillo |
| Ref : | RG-55792-/ | Easting: | 342579.6 |
| Pcw Rcv Da: | | Northing: | 3878467.8 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 01/19/2016, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE HOME PARK | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1497990.0 |
| Static Lev: | 0 | Y: | 1468968.0 |
| District Office S: | | Point Y: | 35.0366413656636 |
| Tract Nbr: | | Point X: | -106.725803794857 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 29 | ESE | 0.74 | 3,925.23 | 5,018.36 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-------|
| License Nb: | 0 | Map Nbr: | 47 |
| POD No: | 43973 | Surv Map: | MRGCD |
| POD Rec No: | 8659 | Other Loc: | |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 45 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | | Driller: | |
| Finish Date: | | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 0 | UTM Zone: | 13 |
| Depth of Water: | 0 | UTM Accura: | |
| Ground Water Src: | | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 0 | Lat Lon SO: | |
| Casing Size: | 0.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-43973-/ | Easting: | 342653.8 |
| Pcw Rcv Da: | | Northing: | 3878553.8 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 04/30/2014, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1498230.0 |
| Static Lev: | 0 | Y: | 1469253.0 |
| District Office S: | | Point Y: | 35.0374280741527 |
| Tract Nbr: | | Point X: | -106.725006960713 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 30 | ESE | 0.74 | 3,897.01 | 5,017.69 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-----------------|
| License Nb: | 225 | Map Nbr: | 47 |
| POD No: | 52029 | Surv Map: | MRGCD |
| POD Rec No: | 41259 | Other Loc: | 2832 JOEL ST SW |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 36 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 04/10/1990, 12:00 AM | Driller: | |
| Finish Date: | 04/11/1990, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 05/22/1990, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | 4 |
| CFS Start: | | Quarter 16th: | 4 |
| CFS End MD: | | Quarter 64th: | 2 |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 200 | UTM Zone: | 13 |
| Depth of Water: | 104 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 55 | Lat Lon SO: | |
| Casing Size: | 4.5 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-52029-/ | Easting: | 342563.3 |
| Pcw Rcv Da: | | Northing: | 3878380.5 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 06/17/2015, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1497940.0 |
| Static Lev: | 0 | Y: | 1468681.0 |
| District Office S: | | Point Y: | 35.0358519644981 |
| Tract Nbr: | | Point X: | -106.725965870247 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 31 | ESE | 0.75 | 3,949.63 | 5,016.83 | WATER WELLS |

| | | | |
|-------------|-------|-------------|---------------------------------|
| License Nb: | 225 | Map Nbr: | N10Z |
| POD No: | 27807 | Surv Map: | BERNALILLO COUNTY ZONE ATLAS |
| POD Rec No: | 39677 | Other Loc: | 2813 WENDELL SW |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 44 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 09/22/1976, 12:00 AM | Driller: | |
| Finish Date: | 09/24/1976, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 11/17/1976, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 130 | UTM Zone: | 13 |
| Depth of Water: | 95 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 0 | Lat Lon SO: | |
| Casing Size: | 4.5 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-27807-/ | Easting: | 342647.6 |
| Pcw Rcv Da: | | Northing: | 3878517.3 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 11/12/2014, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1498211.0 |
| Static Lev: | 0 | Y: | 1469133.0 |
| District Office S: | | Point Y: | 35.037098122948 |
| Tract Nbr: | | Point X: | -106.725067988626 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 32 | ESE | 0.75 | 3,964.18 | 5,016.83 | WATER WELLS |

| | | | |
|-------------|-------|-------------|---------------------------------|
| License Nb: | 225 | Map Nbr: | N10Z |
| POD No: | 27807 | Surv Map: | BERNALILLO COUNTY ZONE ATLAS |
| POD Rec No: | 35602 | Other Loc: | 2813 WENDELL SW |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD2 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 44 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 07/24/1987, 12:00 AM | Driller: | |
| Finish Date: | 07/25/1987, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 12/28/1987, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 185 | UTM Zone: | 13 |
| Depth of Water: | 101 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 25 | Lat Lon SO: | |
| Casing Size: | 4.5 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-48027-POD1/RG-48027-/ | Easting: | 342652.1 |
| Pcw Rcv Da: | | Northing: | 3878516.6 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 11/12/2014, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1498226.0 |
| Static Lev: | 0 | Y: | 1469131.0 |
| District Office S: | | Point Y: | 35.0370925149376 |
| Tract Nbr: | | Point X: | -106.725018541968 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 33 | ESE | 0.76 | 3,996.18 | 5,015.88 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-------|
| License Nb: | 225 | Map Nbr: | 47 |
| POD No: | 38494 | Surv Map: | MRGCD |
| POD Rec No: | 16639 | Other Loc: | |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 43 NA NA BE |
| POD Name: | | Restrict : | 3.0 |
| Start Date: | 08/12/1982, 12:00 AM | Driller: | |
| Finish Date: | 08/12/1982, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 08/23/1982, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 161 | UTM Zone: | 13 |
| Depth of Water: | 104 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 60 | Lat Lon SO: | |
| Casing Size: | 4.5 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-38494-/ | Easting: | 342650.2 |
| Pcw Rcv Da: | | Northing: | 3878486.8 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 04/02/2013, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1498221.0 |
| Static Lev: | 0 | Y: | 1469033.0 |
| District Office S: | | Point Y: | 35.0368236228687 |
| Tract Nbr: | | Point X: | -106.72503371703 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 34 | SE | 0.75 | 3,964.42 | 5,016.67 | WATER WELLS |

| | | | |
|-------------|--------|-------------|-----------------|
| License Nb: | 225 | Map Nbr: | 47 |
| POD No: | 57864 | Surv Map: | MRGCD |
| POD Rec No: | 300399 | Other Loc: | 2836 JOEL ST SW |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 37 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 08/09/1993, 12:00 AM | Driller: | |
| Finish Date: | 08/09/1993, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 09/03/1993, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | 3 |
| CFS Start: | | Quarter 16th: | 1 |
| CFS End MD: | | Quarter 64th: | 1 |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 202 | UTM Zone: | 13 |
| Depth of Water: | 104 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 50 | Lat Lon SO: | |
| Casing Size: | 4.5 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | | Easting: | 342559.9 |
| Pcw Rcv Da: | | Northing: | 3878334.6 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 03/15/2016, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1497931.0 |
| Static Lev: | 0 | Y: | 1468530.0 |
| District Office S: | | Point Y: | 35.0354377245801 |
| Tract Nbr: | | Point X: | -106.72599442773 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 35 | ESE | 0.77 | 4,046.65 | 5,014.82 | WATER WELLS |

| | | | |
|-------------|-------|-------------|--------------------|
| License Nb: | 225 | Map Nbr: | 47 |
| POD No: | 53952 | Surv Map: | MRGCD |
| POD Rec No: | 48681 | Other Loc: | 2821 WENDELL RD SW |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 42 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 09/25/1991, 12:00 AM | Driller: | |
| Finish Date: | 09/26/1991, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 10/28/1991, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | 3 |
| CFS Start: | | Quarter 16th: | 1 |
| CFS End MD: | | Quarter 64th: | 1 |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 226 | UTM Zone: | 13 |
| Depth of Water: | 97 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 30 | Lat Lon SO: | |
| Casing Size: | 4.5 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-53952-/ | Easting: | 342654.1 |
| Pcw Rcv Da: | | Northing: | 3878457.7 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 11/03/2015, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1498235.0 |
| Static Lev: | 0 | Y: | 1468938.0 |
| District Office S: | | Point Y: | 35.0365619439514 |
| Tract Nbr: | | Point X: | -106.72498546478 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 37 | ESE | 0.78 | 4,101.90 | 5,014.90 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-----|
| License Nb: | 0 | Map Nbr: | |
| POD No: | 25436 | Surv Map: | |
| POD Rec No: | 64214 | Other Loc: | |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|----------------------|-------------------|-------------------|
| POD Status: | | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | |
| POD Name: | | Restrict : | 3.0 |
| Start Date: | | Driller: | |
| Finish Date: | | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | 1 |
| CFS Start: | | Quarter 16th: | 3 |
| CFS End MD: | | Quarter 64th: | 4 |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 0 | UTM Source: | G |
| Depth of Well: | 0 | UTM Zone: | 13 |
| Depth of Water: | 0 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 0 | Lat Lon SO: | |
| Casing Size: | 0.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-25436-/ | Easting: | 342717.0 |
| Pcw Rcv Da: | | Northing: | 3878571.0 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 03/08/2010, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 0.0 |
| Static Lev: | 0 | Y: | 0.0 |
| District Office S: | | Point Y: | 35.0375929498821 |
| Tract Nbr: | | Point X: | -106.724317627376 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 38 | ESE | 0.77 | 4,079.59 | 5,014.67 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-----|
| License Nb: | 225 | Map Nbr: | NA |
| POD No: | 40942 | Surv Map: | NA |
| POD Rec No: | 53262 | Other Loc: | |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 40 NA NA BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 11/23/1983, 12:00 AM | Driller: | |
| Finish Date: | 12/01/1983, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 12/27/1983, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 210 | UTM Zone: | 13 |
| Depth of Water: | 110 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 60 | Lat Lon SO: | |
| Casing Size: | 4.5 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-40942-/ | Easting: | 342636.6 |
| Pcw Rcv Da: | | Northing: | 3878398.8 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 12/02/2014, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1498180.0 |
| Static Lev: | 0 | Y: | 1468744.0 |
| District Office S: | | Point Y: | 35.0360283340246 |
| Tract Nbr: | NA | Point X: | -106.725166079491 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 39 | E | 0.80 | 4,233.95 | 5,022.66 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-----|
| License Nb: | 225 | Map Nbr: | |
| POD No: | 22712 | Surv Map: | |
| POD Rec No: | 49391 | Other Loc: | |
| POD Basin: | RG | Zone : | |
| POD Suffix: | | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|----------------------|-------------------|-------------------|
| POD Status: | | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | |
| POD Name: | | Restrict : | 23.86 |
| Start Date: | 02/16/1973, 12:00 AM | Driller: | |
| Finish Date: | 02/23/1973, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 07/02/1973, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | 1 |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 0 | UTM Source: | G |
| Depth of Well: | 0 | UTM Zone: | 13 |
| Depth of Water: | 0 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 0 | Lat Lon SO: | |
| Casing Size: | 0.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | | Easting: | 342819.0 |
| Pcw Rcv Da: | | Northing: | 3878873.0 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | MOBILE HOME PRK | Latitude Minute: | 0 |
| Sys Date: | 07/06/2001, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 0.0 |
| Static Lev: | 0 | Y: | 0.0 |
| District Office S: | | Point Y: | 35.0403308487202 |
| Tract Nbr: | | Point X: | -106.723257001556 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 40 | ESE | 0.78 | 4,123.24 | 5,013.73 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-----------------|
| License Nb: | 0 | Map Nbr: | 47 |
| POD No: | 45571 | Surv Map: | MRGDC |
| POD Rec No: | 9861 | Other Loc: | 2833 WENDELL RD |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 0 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|---------------------------|-------------------|-------------------|
| POD Status: | | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 39 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | | Driller: | |
| Finish Date: | | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | 3 |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 0 | UTM Zone: | 13 |
| Depth of Water: | 0 | UTM Accura: | |
| Ground Water Src: | | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 0 | Lat Lon SO: | |
| Casing Size: | 0.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-45571-/ | Easting: | 342632.5 |
| Pcw Rcv Da: | | Northing: | 3878362.9 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 07/24/2014, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | BLAKE VIEW MOBILE VILLAGE | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1498168.0 |
| Static Lev: | 0 | Y: | 1468626.0 |
| District Office S: | | Point Y: | 35.0357041179795 |
| Tract Nbr: | | Point X: | -106.725204206836 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 42 | ESE | 0.79 | 4,184.63 | 5,013.49 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-----------------|
| License Nb: | 225 | Map Nbr: | 47 |
| POD No: | 52967 | Surv Map: | MRGCD |
| POD Rec No: | 31673 | Other Loc: | 2830 WENDELL SW |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|----------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 1 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 10/01/1990, 12:00 AM | Driller: | |
| Finish Date: | 10/02/1990, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 11/28/1990, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | 2 |
| CFS Start: | | Quarter 16th: | 3 |
| CFS End MD: | | Quarter 64th: | 2 |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 235 | UTM Zone: | 13 |
| Depth of Water: | 90 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 50 | Lat Lon SO: | |
| Casing Size: | 4.5 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-52967-/ | Easting: | 342747.5 |
| Pcw Rcv Da: | | Northing: | 3878583.1 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 08/10/2015, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | LANDS OF GEORGE GRAY | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1498536.0 |
| Static Lev: | 0 | Y: | 1469353.0 |
| District Office S: | | Point Y: | 35.0377067615028 |
| Tract Nbr: | | Point X: | -106.723985677025 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 43 | NNE | 0.79 | 4,189.08 | 5,087.97 | WATER WELLS |

| | | | |
|-------------|--------|-------------|---|
| License Nb: | | Map Nbr: | |
| POD No: | 23912 | Surv Map: | |
| POD Rec No: | 168943 | Other Loc: | |
| POD Basin: | RG | Zone : | C |
| POD Suffix: | | BLK: | |
| Pod Sub Ba: | RG | Percent Sh: | |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|------------|-------------------|------------|
| POD Status: | | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | |
| POD Name: | | Restrict : | |
| Start Date: | | Driller: | |
| Finish Date: | | Section: | 33 |
| Plug Date: | | Township: | 10N |
| Log File D: | | Range: | 02E |
| Wrats S ID: | | Quarter 4th: | 2 |
| CFS Start: | | Quarter 16th: | 4 |
| CFS End MD: | | Quarter 64th: | 2 |
| CFS Cnv Fa: | | Datum: | NAD83 |
| CS Code: | | UTM Source: | UN |
| Depth of Well: | 0 | UTM Zone: | |
| Depth of Water: | 0 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 0 | Lat Lon SO: | |
| Casing Size: | 0 | Lat Lon AC: | |
| Elevation: | | County: | Bernalillo |
| Ref : | | Easting: | 342199.2 |
| Pcw Rcv Da: | | Northing: | 3880273.2 |
| Sched Date: | | Latitude Degree: | |
| Use of Wel: | | Latitude Minute: | |
| Sys Date: | | Latitude Second: | |
| Subdiv Nam: | | Longitude Degree: | |
| Surface Co: | | Longitude Minute: | |
| Ditch Name: | | Longitude Second: | |
| Well Tag: | | X: | 356422 |
| Static Lev: | | Y: | 1474812 |
| District Office S: | 1 & 6 | Point Y: | |
| Tract Nbr: | | Point X: | 00960 |
| POD Sub Basin Desc: | | | |
| Grant : | | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 43 | NNE | 0.79 | 4,189.08 | 5,087.97 | WATER WELLS |

| | | | |
|-------------|--------|-------------|-------------------|
| License Nb: | 0 | Map Nbr: | |
| POD No: | 23912 | Surv Map: | |
| POD Rec No: | 168943 | Other Loc: | LEVITT WELL FIELD |
| POD Basin: | RG | Zone : | C |
| POD Suffix: | | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|----------------------|-------------------|-------------------|
| POD Status: | | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | | Driller: | |
| Finish Date: | | Section: | 33 |
| Plug Date: | | Township: | 10N |
| Log File D: | | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | 2 |
| CFS Start: | | Quarter 16th: | 4 |
| CFS End MD: | | Quarter 64th: | 2 |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 21 | UTM Source: | UN |
| Depth of Well: | 0 | UTM Zone: | 13 |
| Depth of Water: | 0 | UTM Accura: | 10 |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | A |
| Pump Seria: | | Xy Accuracy: | M |
| Estimate Yield: | 0 | Lat Lon SO: | |
| Casing Size: | 0.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | | Easting: | 342199.2 |
| Pcw Rcv Da: | | Northing: | 3880273.2 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 01/19/2006, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 356422.0 |
| Static Lev: | 0 | Y: | 1474812.0 |
| District Office S: | | Point Y: | 35.0528545109159 |
| Tract Nbr: | | Point X: | -106.730315635756 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 44 | ESE | 0.78 | 4,141.34 | 5,012.77 | WATER WELLS |

| | | | |
|-------------|-------|-------------|--------------------|
| License Nb: | 672 | Map Nbr: | N10Z |
| POD No: | 51248 | Surv Map: | BERN CO ZONE ATLAS |
| POD Rec No: | 23818 | Other Loc: | 2837 WENDELL SW |
| POD Basin: | RG | Zone : | C |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|----------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | TA BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 08/04/1989, 12:00 AM | Driller: | |
| Finish Date: | 08/04/1989, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 08/15/1989, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 185 | UTM Zone: | 13 |
| Depth of Water: | 0 | UTM Accura: | 10 |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 20 | Lat Lon SO: | |
| Casing Size: | 4.5 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-51248-/ | Easting: | 342621.8 |
| Pcw Rcv Da: | | Northing: | 3878332.9 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 05/21/2015, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | LAND OF PETE SCHMICK | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1498134.0 |
| Static Lev: | 0 | Y: | 1468527.0 |
| District Office S: | | Point Y: | 35.0354320516608 |
| Tract Nbr: | | Point X: | -106.725315777677 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 46 | ESE | 0.80 | 4,227.97 | 5,011.87 | WATER WELLS |

| | | | |
|-------------|-------|-------------|--------------------|
| License Nb: | 225 | Map Nbr: | 47 |
| POD No: | 55054 | Surv Map: | MRGCD |
| POD Rec No: | 17985 | Other Loc: | 2832 WENDELL RD SW |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|----------------------|-------------------|-------------------|
| POD Status: | ACT | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | 2 BE |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 03/26/1992, 12:00 AM | Driller: | |
| Finish Date: | 03/27/1992, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 07/09/1992, 12:00 AM | Range: | 03E |
| Wrats S ID: | 0 | Quarter 4th: | 1 |
| CFS Start: | | Quarter 16th: | 3 |
| CFS End MD: | | Quarter 64th: | 4 |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 5 | UTM Source: | PA |
| Depth of Well: | 220 | UTM Zone: | 13 |
| Depth of Water: | 90 | UTM Accura: | 0 |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 60 | Lat Lon SO: | |
| Casing Size: | 4.5 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-55054-/ | Easting: | 342727.1 |
| Pcw Rcv Da: | | Northing: | 3878487.6 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 12/01/2015, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | LANDS OF GEORGE GRAY | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 1498473.0 |
| Static Lev: | 0 | Y: | 1469039.0 |
| District Office S: | | Point Y: | 35.0368428147109 |
| Tract Nbr: | | Point X: | -106.724191149211 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 49 | ESE | 0.87 | 4,600.97 | 5,013.90 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-----|
| License Nb: | 225 | Map Nbr: | |
| POD No: | 22712 | Surv Map: | |
| POD Rec No: | 25981 | Other Loc: | |
| POD Basin: | RG | Zone : | |
| POD Suffix: | S | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|------------------------|-------------------|-------------------|
| POD Status: | | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 07/20/1973, 12:00 AM | Driller: | |
| Finish Date: | 07/25/1973, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 10/11/1973, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | 1 |
| CFS Start: | | Quarter 16th: | 4 |
| CFS End MD: | | Quarter 64th: | 1 |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 0 | UTM Source: | G |
| Depth of Well: | 219 | UTM Zone: | 13 |
| Depth of Water: | 120 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 0 | Lat Lon SO: | |
| Casing Size: | 0.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-22712--S/RG-21722-/ | Easting: | 342919.0 |
| Pcw Rcv Da: | | Northing: | 3878762.0 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | MOBILE HOME PRK | Latitude Minute: | 0 |
| Sys Date: | 11/19/2009, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 0.0 |
| Static Lev: | 0 | Y: | 0.0 |
| District Office S: | | Point Y: | 35.0393459371576 |
| Tract Nbr: | | Point X: | -106.722140090708 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 49 | ESE | 0.87 | 4,600.97 | 5,013.90 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-----|
| License Nb: | 0 | Map Nbr: | |
| POD No: | 23274 | Surv Map: | |
| POD Rec No: | 34679 | Other Loc: | |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|----------------------|-------------------|-------------------|
| POD Status: | | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | | Driller: | |
| Finish Date: | | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | 1 |
| CFS Start: | | Quarter 16th: | 4 |
| CFS End MD: | | Quarter 64th: | 1 |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 0 | UTM Source: | G |
| Depth of Well: | 0 | UTM Zone: | 13 |
| Depth of Water: | 0 | UTM Accura: | |
| Ground Water Src: | | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 0 | Lat Lon SO: | |
| Casing Size: | 0.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-23274-/ | Easting: | 342919.0 |
| Pcw Rcv Da: | | Northing: | 3878762.0 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 10/27/2009, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 0.0 |
| Static Lev: | 0 | Y: | 0.0 |
| District Office S: | | Point Y: | 35.0393459371576 |
| Tract Nbr: | | Point X: | -106.722140090708 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 49 | ESE | 0.87 | 4,600.97 | 5,013.90 | WATER WELLS |

| | | | |
|-------------|-------|-------------|-----|
| License Nb: | 225 | Map Nbr: | |
| POD No: | 21722 | Surv Map: | |
| POD Rec No: | 11906 | Other Loc: | |
| POD Basin: | RG | Zone : | |
| POD Suffix: | | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|----------------------|-------------------|-------------------|
| POD Status: | | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | 07/20/1973, 12:00 AM | Driller: | |
| Finish Date: | 07/25/1973, 12:00 AM | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | 10/11/1973, 12:00 AM | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | 1 |
| CFS Start: | | Quarter 16th: | 4 |
| CFS End MD: | | Quarter 64th: | 1 |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 0 | UTM Source: | G |
| Depth of Well: | 219 | UTM Zone: | 13 |
| Depth of Water: | 120 | UTM Accura: | |
| Ground Water Src: | S | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 0 | Lat Lon SO: | |
| Casing Size: | 0.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-22712-S | Easting: | 342919.0 |
| Pcw Rcv Da: | | Northing: | 3878762.0 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | MOBILE HOME PRK | Latitude Minute: | 0 |
| Sys Date: | 08/09/1991, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 0.0 |
| Static Lev: | 0 | Y: | 0.0 |
| District Office S: | | Point Y: | 35.0393459371576 |
| Tract Nbr: | | Point X: | -106.722140090708 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 55 | WSW | 0.93 | 4,913.25 | 5,267.62 | WATER WELLS |

| | | | |
|-------------|-------|-------------|------------------------|
| License Nb: | 0 | Map Nbr: | 45 |
| POD No: | 31053 | Surv Map: | MRGCD - **TR: 24A1A2 |
| POD Rec No: | 15811 | Other Loc: | 400 STOCK DR SW ALB NM |
| POD Basin: | RG | Zone : | |
| POD Suffix: | POD1 | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 100 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|----------------------|-------------------|-------------------|
| POD Status: | | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | | Driller: | |
| Finish Date: | | Section: | 05 |
| Plug Date: | | Township: | 09N |
| Log File D: | | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 0 | UTM Source: | G |
| Depth of Well: | 0 | UTM Zone: | 13 |
| Depth of Water: | 0 | UTM Accura: | |
| Ground Water Src: | | UTM Error: | |
| Pump Type: | | Xy Source: | |
| Pump Seria: | | Xy Accuracy: | |
| Estimate Yield: | 0 | Lat Lon SO: | |
| Casing Size: | 0.0 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | RG-31053-/ | Easting: | 339984.0 |
| Pcw Rcv Da: | | Northing: | 3878529.0 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 02/15/2011, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 0.0 |
| Static Lev: | 0 | Y: | 0.0 |
| District Office S: | | Point Y: | 35.0367849602811 |
| Tract Nbr: | ** | Point X: | -106.754259461772 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | | | |
| Legal: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|-------------|
| 57 | ESE | 0.98 | 5,180.88 | 4,999.22 | WATER WELLS |

| | | | |
|-------------|--------|-------------|--------------------------------|
| License Nb: | 225 | Map Nbr: | |
| POD No: | 78615 | Surv Map: | |
| POD Rec No: | 181312 | Other Loc: | BERN CNTY ZNE ATLAS MAP N-10-Z |
| POD Basin: | RG | Zone : | C |
| POD Suffix: | | BLK: | |
| Pod Sub Ba: | MRG | Percent Sh: | 0 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------|----------------------|-------------------|-------------------|
| POD Status: | PEN | Discharge: | |
| POD Basin Desc: | Rio Grande | Aquifer: | |
| Pod Sub Ba Abbr: | | Subdiv Loc: | |
| POD Name: | | Restrict : | 0.0 |
| Start Date: | | Driller: | |
| Finish Date: | | Section: | 03 |
| Plug Date: | | Township: | 09N |
| Log File D: | | Range: | 02E |
| Wrats S ID: | 0 | Quarter 4th: | |
| CFS Start: | | Quarter 16th: | |
| CFS End MD: | | Quarter 64th: | |
| CFS Cnv Fa: | 0.0 | Datum: | NAD83 |
| CS Code: | 21 | UTM Source: | UN |
| Depth of Well: | 250 | UTM Zone: | 13 |
| Depth of Water: | 0 | UTM Accura: | 10 |
| Ground Water Src: | | UTM Error: | |
| Pump Type: | | Xy Source: | A |
| Pump Seria: | | Xy Accuracy: | M |
| Estimate Yield: | 0 | Lat Lon SO: | |
| Casing Size: | 4.5 | Lat Lon AC: | |
| Elevation: | 0.0 | County: | Bernalillo |
| Ref : | | Easting: | 343054.9 |
| Pcw Rcv Da: | | Northing: | 3878551.9 |
| Sched Date: | | Latitude Degree: | 0 |
| Use of Wel: | | Latitude Minute: | 0 |
| Sys Date: | 08/02/2002, 12:00 AM | Latitude Second: | 0.0 |
| Subdiv Nam: | | Longitude Degree: | 0 |
| Surface Co: | 0 | Longitude Minute: | 0 |
| Ditch Name: | | Longitude Second: | 0.0 |
| Well Tag: | | X: | 359300.0 |
| Static Lev: | 0 | Y: | 1469200.0 |
| District Office S: | | Point Y: | 35.037473376885 |
| Tract Nbr: | | Point X: | -106.720611053697 |
| POD Sub Basin Desc: | Middle Rio Grande | | |
| Grant : | TOWN OF ATRISCO | | |
| Legal: | | | |

Public Water Supply Wells

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|------|
| 1 | ESE | 0.26 | 1,378.16 | 5,091.55 | PWSW |

| | | | |
|------------------|-----------|---------------------|-------------|
| TINWSF Is No: | 2249 | City: | ALBUQUERQUE |
| No: | NM3510701 | County: | BERNALILLO |
| TINWSYS No: | 35 | Latitude: | 35.041086 |
| TINWSF No: | 35 | Longitude: | -106.732775 |
| Alternate St No: | | River Reach Ind Cd: | Yes |

Wells and Additional Sources Detail Report

| | | | |
|---------------------------|---------------------------|---------------------|---------------------|
| Stage2 CDS ID: | 1883 | Rvr Rch Miles Qty: | 0 |
| St Asgn Ident Cd: | 10701033 | Pump Type Code: | |
| Finds No: | | Wtr Body Nm Txt: | |
| Owner Type Code: | L | External Sys No: | 2249 |
| Owner Type Desc: | Local Government | Treatment Stat Cd: | |
| Oper Category Cd: | WS4 | D Source Flag: | Yes |
| Operating Cat Cd: | | Avg Pct Water Qty: | 0 |
| Fed Prim Src Cd: | SW | Physical Modif Dt: | |
| Fed Prim Src Desc: | Surface water | Water Type Code Dt: | |
| PWS Fed Type Cd: | C | Swap Report Status: | |
| PWS Fed Type Desc: | Community water system | Swap Rpt Status Dt: | |
| Type Code: | WL | Filtration Status: | |
| Population Count: | 659736 | Filtration Stat Dt: | |
| History Ind Cd: | C | Pump Description: | |
| History Ind Desc: | Current | Water Type Code: | GW |
| Ttl Stor Cap Msr: | 92894000 | Water Type Desc: | Ground water |
| PWS St Type Cd: | C | Horiz Ref Datum Cd: | 003 |
| Non Pipe Fac Tp Cd: | | Data Collection Dt: | 2/5/2002 |
| Constructed Date: | | Depth of Well: | 1520 |
| Surf Wtr Ratio: | 50 | Depth of Well UOM: | FT |
| Surf Wtr Pur Ratio: | 0 | Well Diameter: | |
| Grnd Wtr Ratio: | 50 | Well Diameter UOM: | |
| Grnd Wtr Pur Ratio: | 0 | Static Water Level: | 241 |
| Grnd Wtr Udi Ratio: | 0 | Static Wtr Lvl UOM: | FT |
| Grnd Wtr Udi Purch: | 0 | Last Inv Updt Ts: | 9/8/2022 8:48:44 AM |
| Availability Code: | P - Permanent Utilization | Last Snty Srv Dt: | |
| TINWSYS Name: | ALBUQUERQUE WATER SYSTEM | Prt Gw Sr Ind Cd: | No |
| TINWSYS Local Nm: | | Tcr Mcl Vio Dt: | |
| TINWSYS St Code: | NM | Inv Chg Ind Cd: | |
| TINWSF Name: | LEAVITT WELL # 3 | Dsnfct Gw Ind Cd: | |
| TINWSF Local Nm: | | Swgudi FI Ind Cd: | |
| TINWSF St Code: | NM | St Prim Src Cd: | SW |
| TINWSYS User ID Cd: | WJEFFS | Sell Treat Ind Cd: | |
| TINWSYS Initial Ts: | 1/7/2003 11:12:23 AM | Usgs Hydro Unit Cd: | |
| TINWSYS Init User: | SSWR1 | Storet Ext Hydro U: | |
| TINWSF User ID Cd: | DATAS4 | Days Serving Count: | |
| TINWSF Initial Ts: | 1/1/2005 | | |
| TINWSF Act Rsn Txt: | | | |
| TINWSYS Act Rsn Txt: | | | |
| TINWSYS Cds Trigger Ts: | 4/28/2020 1:30:16 PM | | |
| TINWSYS Cds Trigger User: | WJEFFS | | |
| TINWSF Last Updt Ts: | 9/17/2013 9:01:49 AM | | |
| TINWSF Init User ID: | SSWR1 | | |
| TINWSF Cds Trig Ts: | 9/17/2013 9:01:50 AM | | |
| TINWSF Cds Trigger User: | DATAS4 | | |
| TINWSF TINWSYS St Code: | NM | | |

Wells and Additional Sources Detail Report

TINWSF Act Status Cd: I
 TINWSF Act Status Desc: Inactive
 TINWSF Act Date: 8/31/2013
 TINWSYS Act Status Cd: A
 TINWSYS Act Status Desc: Active
 TINWSYS Act Date: 6/1/1977
 TINWSF Act Reason Cd:
 TINWSYS Act Reason Cd:
 TINWSYS D Last Updt Ts: 4/28/2020 1:30:15 PM
 On River Reach Ind Desc:
 New Ws Flag: N - No, indicating the Water System has more than the minimum data valued in TINWSYS.
 Directions Text:
 Memo Text:

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|------|
| 6 | ENE | 0.55 | 2,906.77 | 5,078.27 | PWSW |

| | | | |
|---------------------|------------------------|---------------------|--------------|
| TINWSF Is No: | 2248 | City: | ALBUQUERQUE |
| No: | NM3510701 | County: | BERNALILLO |
| TINWSYS No: | 35 | Latitude: | 35.046949 |
| TINWSF No: | 35 | Longitude: | -106.729052 |
| Alternate St No: | | River Reach Ind Cd: | Yes |
| Stage2 CDS ID: | 1883 | Rvr Rch Miles Qty: | 0 |
| St Asgn Ident Cd: | 10701032 | Pump Type Code: | |
| Finds No: | | Wtr Body Nm Txt: | |
| Owner Type Code: | L | External Sys No: | 2248 |
| Owner Type Desc: | Local Government | Treatment Stat Cd: | |
| Oper Category Cd: | WS4 | D Source Flag: | Yes |
| Operating Cat Cd: | | Avg Pct Water Qty: | 0 |
| Fed Prim Src Cd: | SW | Physical Modif Dt: | |
| Fed Prim Src Desc: | Surface water | Water Type Code Dt: | |
| PWS Fed Type Cd: | C | Swap Report Status: | |
| PWS Fed Type Desc: | Community water system | Swap Rpt Status Dt: | |
| Type Code: | WL | Filtration Status: | |
| Population Count: | 659736 | Filtration Stat Dt: | |
| History Ind Cd: | C | Pump Description: | |
| History Ind Desc: | Current | Water Type Code: | GW |
| Ttl Stor Cap Msr: | 92894000 | Water Type Desc: | Ground water |
| PWS St Type Cd: | C | Horiz Ref Datum Cd: | 003 |
| Non Pipe Fac Tp Cd: | | Data Collection Dt: | 2/5/2002 |
| Constructed Date: | | Depth of Well: | 1133 |
| Surf Wtr Ratio: | 50 | Depth of Well UOM: | FT |
| Surf Wtr Pur Ratio: | 0 | Well Diameter: | |
| Grnd Wtr Ratio: | 50 | Well Diameter UOM: | |
| Grnd Wtr Pur Ratio: | 0 | Static Water Level: | 163 |
| Grnd Wtr Udi Ratio: | 0 | Static Wtr Lvl UOM: | FT |

Wells and Additional Sources Detail Report

| | | | |
|---------------------------|---|---------------------|---------------------|
| Grnd Wtr Udi Purch: | 0 | Last Inv Updt Ts: | 9/8/2022 8:48:44 AM |
| Availability Code: | P - Permanent Utilization | Last Snty Srv Dt: | |
| TINWSYS Name: | ALBUQUERQUE WATER SYSTEM | Prt Gw Sr Ind Cd: | No |
| TINWSYS Local Nm: | | Tcr Mcl Vio Dt: | |
| TINWSYS St Code: | NM | Inv Chg Ind Cd: | |
| TINWSF Name: | LEAVITT WELL # 2 | Dsnfct Gw Ind Cd: | |
| TINWSF Local Nm: | | Swgudi FI Ind Cd: | |
| TINWSF St Code: | NM | St Prim Src Cd: | SW |
| TINWSYS User ID Cd: | WJEFFS | Sell Treat Ind Cd: | |
| TINWSYS Initial Ts: | 1/7/2003 11:12:23 AM | Usgs Hydro Unit Cd: | |
| TINWSYS Init User: | SSWR1 | Storet Ext Hydro U: | |
| TINWSF User ID Cd: | DATAS4 | Days Serving Count: | |
| TINWSF Initial Ts: | 1/1/2005 | | |
| TINWSF Act Rsn Txt: | | | |
| TINWSYS Act Rsn Txt: | | | |
| TINWSYS Cds Trigger Ts: | 4/28/2020 1:30:16 PM | | |
| TINWSYS Cds Trigger User: | WJEFFS | | |
| TINWSF Last Updt Ts: | 9/17/2013 9:01:06 AM | | |
| TINWSF Init User ID: | SSWR1 | | |
| TINWSF Cds Trig Ts: | 9/17/2013 9:01:07 AM | | |
| TINWSF Cds Trigger User: | DATAS4 | | |
| TINWSF TINWSYS St Code: | NM | | |
| TINWSF Act Status Cd: | I | | |
| TINWSF Act Status Desc: | Inactive | | |
| TINWSF Act Date: | 8/31/2013 | | |
| TINWSYS Act Status Cd: | A | | |
| TINWSYS Act Status Desc: | Active | | |
| TINWSYS Act Date: | 6/1/1977 | | |
| TINWSF Act Reason Cd: | | | |
| TINWSYS Act Reason Cd: | | | |
| TINWSYS D Last Updt Ts: | 4/28/2020 1:30:15 PM | | |
| On River Reach Ind Desc: | | | |
| New Ws Flag: | N - No, indicating the Water System has more than the minimum data valued in TINWSYS. | | |
| Directions Text: | | | |
| Memo Text: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|------|
| 45 | NNE | 0.80 | 4,236.65 | 5,088.79 | PWSW |

| | | | |
|------------------|-----------|---------------------|-------------|
| TINWSF Is No: | 2247 | City: | ALBUQUERQUE |
| No: | NM3510701 | County: | BERNALILLO |
| TINWSYS No: | 35 | Latitude: | 35.053052 |
| TINWSF No: | 35 | Longitude: | -106.73041 |
| Alternate St No: | | River Reach Ind Cd: | Yes |
| Stage2 CDS ID: | 1883 | Rvr Rch Miles Qty: | 0 |

Wells and Additional Sources Detail Report

| | | | |
|---------------------------|---------------------------|---------------------|---------------------|
| St Asgn Ident Cd: | 10701031 | Pump Type Code: | |
| Finds No: | | Wtr Body Nm Txt: | |
| Owner Type Code: | L | External Sys No: | 2247 |
| Owner Type Desc: | Local Government | Treatment Stat Cd: | |
| Oper Category Cd: | WS4 | D Source Flag: | Yes |
| Operating Cat Cd: | | Avg Pct Water Qty: | 0 |
| Fed Prim Src Cd: | SW | Physical Modif Dt: | |
| Fed Prim Src Desc: | Surface water | Water Type Code Dt: | |
| PWS Fed Type Cd: | C | Swap Report Status: | |
| PWS Fed Type Desc: | Community water system | Swap Rpt Status Dt: | |
| Type Code: | WL | Filtration Status: | |
| Population Count: | 659736 | Filtration Stat Dt: | |
| History Ind Cd: | C | Pump Description: | |
| History Ind Desc: | Current | Water Type Code: | GW |
| Ttl Stor Cap Msr: | 92894000 | Water Type Desc: | Ground water |
| PWS St Type Cd: | C | Horiz Ref Datum Cd: | 003 |
| Non Pipe Fac Tp Cd: | | Data Collection Dt: | 2/5/2002 |
| Constructed Date: | | Depth of Well: | 1229 |
| Surf Wtr Ratio: | 50 | Depth of Well UOM: | FT |
| Surf Wtr Pur Ratio: | 0 | Well Diameter: | |
| Grnd Wtr Ratio: | 50 | Well Diameter UOM: | |
| Grnd Wtr Pur Ratio: | 0 | Static Water Level: | 207 |
| Grnd Wtr Udi Ratio: | 0 | Static Wtr Lvl UOM: | FT |
| Grnd Wtr Udi Purch: | 0 | Last Inv Updt Ts: | 9/8/2022 8:48:44 AM |
| Availability Code: | P - Permanent Utilization | Last Snty Srv Dt: | |
| TINWSYS Name: | ALBUQUERQUE WATER SYSTEM | Prt Gw Sr Ind Cd: | No |
| TINWSYS Local Nm: | | Tcr Mcl Vio Dt: | |
| TINWSYS St Code: | NM | Inv Chg Ind Cd: | |
| TINWSF Name: | LEAVITT WELL # 1 | Dsnfct Gw Ind Cd: | |
| TINWSF Local Nm: | | Swgudi FI Ind Cd: | |
| TINWSF St Code: | NM | St Prim Src Cd: | SW |
| TINWSYS User ID Cd: | WJEFFS | Sell Treat Ind Cd: | |
| TINWSYS Initial Ts: | 1/7/2003 11:12:23 AM | Usgs Hydro Unit Cd: | |
| TINWSYS Init User: | SSWR1 | Storet Ext Hydro U: | |
| TINWSF User ID Cd: | DATAS4 | Days Serving Count: | |
| TINWSF Initial Ts: | 1/1/2005 | | |
| TINWSF Act Rsn Txt: | | | |
| TINWSYS Act Rsn Txt: | | | |
| TINWSYS Cds Trigger Ts: | 4/28/2020 1:30:16 PM | | |
| TINWSYS Cds Trigger User: | WJEFFS | | |
| TINWSF Last Updt Ts: | 9/17/2013 9:00:13 AM | | |
| TINWSF Init User ID: | SSWR1 | | |
| TINWSF Cds Trig Ts: | 9/17/2013 9:00:13 AM | | |
| TINWSF Cds Trigger User: | DATAS4 | | |
| TINWSF TINWSYS St Code: | NM | | |
| TINWSF Act Status Cd: | I | | |

Wells and Additional Sources Detail Report

TINWSF Act Status Desc: Inactive
 TINWSF Act Date: 8/31/2013
 TINWSYS Act Status Cd: A
 TINWSYS Act Status Desc: Active
 TINWSYS Act Date: 6/1/1977
 TINWSF Act Reason Cd:
 TINWSYS Act Reason Cd:
 TINWSYS D Last Updt Ts: 4/28/2020 1:30:15 PM
 On River Reach Ind Desc:
 New Ws Flag: N - No, indicating the Water System has more than the minimum data valued in TINWSYS.
 Directions Text:
 Memo Text:

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|------|
| 48 | E | 0.85 | 4,470.90 | 5,021.48 | PWSW |

| | | | |
|---------------------|------------------------|---------------------|-----------------------|
| TINWSF Is No: | 3394 | City: | ALBUQUERQUE |
| No: | NM3548801 | County: | BERNALILLO |
| TINWSYS No: | 115 | Latitude: | 35.040222 |
| TINWSF No: | 115 | Longitude: | -106.722472 |
| Alternate St No: | | River Reach Ind Cd: | Yes |
| Stage2 CDS ID: | | Rvr Rch Miles Qty: | 0 |
| St Asgn Ident Cd: | 48801001 | Pump Type Code: | SU |
| Finds No: | | Wtr Body Nm Txt: | |
| Owner Type Code: | P | External Sys No: | 3394 |
| Owner Type Desc: | Private | Treatment Stat Cd: | No treatment |
| Oper Category Cd: | SW | D Source Flag: | Yes |
| Operating Cat Cd: | | Avg Pct Water Qty: | 0 |
| Fed Prim Src Cd: | GW | Physical Modif Dt: | |
| Fed Prim Src Desc: | Ground water | Water Type Code Dt: | |
| PWS Fed Type Cd: | C | Swap Report Status: | |
| PWS Fed Type Desc: | Community water system | Swap Rpt Status Dt: | |
| Type Code: | WL | Filtration Status: | |
| Population Count: | 160 | Filtration Stat Dt: | |
| History Ind Cd: | C | Pump Description: | |
| History Ind Desc: | Current | Water Type Code: | GW |
| Ttl Stor Cap Msr: | 3805 | Water Type Desc: | Ground water |
| PWS St Type Cd: | C | Horiz Ref Datum Cd: | 003 |
| Non Pipe Fac Tp Cd: | | Data Collection Dt: | 10/12/2010 |
| Constructed Date: | 12/31/1973 | Depth of Well: | 203 |
| Surf Wtr Ratio: | 0 | Depth of Well UOM: | FT |
| Surf Wtr Pur Ratio: | 0 | Well Diameter: | |
| Grnd Wtr Ratio: | 100 | Well Diameter UOM: | |
| Grnd Wtr Pur Ratio: | 0 | Static Water Level: | |
| Grnd Wtr Udi Ratio: | 0 | Static Wtr Lvl UOM: | |
| Grnd Wtr Udi Purch: | 0 | Last Inv Updt Ts: | 10/4/2021 11:07:21 AM |

Wells and Additional Sources Detail Report

| | | | |
|---------------------------|---|---------------------|----|
| Availability Code: | P - Permanent Utilization | Last Snty Srv Dt: | |
| TINWSYS Name: | HACIENDA DEL SOL #1 | Prt Gw Sr Ind Cd: | No |
| TINWSYS Local Nm: | | Tcr Mcl Vio Dt: | |
| TINWSYS St Code: | NM | Inv Chg Ind Cd: | |
| TINWSF Name: | WELL # 1 | Dsnfct Gw Ind Cd: | |
| TINWSF Local Nm: | | Swgudi Fl Ind Cd: | |
| TINWSF St Code: | NM | St Prim Src Cd: | GW |
| TINWSYS User ID Cd: | MOLSON2 | Sell Treat Ind Cd: | |
| TINWSYS Initial Ts: | 1/7/2003 11:12:33 AM | Usgs Hydro Unit Cd: | |
| TINWSYS Init User: | SSWR1 | Storet Ext Hydro U: | |
| TINWSF User ID Cd: | DATAS1 | Days Serving Count: | |
| TINWSF Initial Ts: | 1/1/2005 | | |
| TINWSF Act Rsn Txt: | | | |
| TINWSYS Act Rsn Txt: | | | |
| TINWSYS Cds Trigger Ts: | 7/29/2019 7:01:34 AM | | |
| TINWSYS Cds Trigger User: | RASBURY | | |
| TINWSF Last Updt Ts: | 2/1/2011 11:45:09 AM | | |
| TINWSF Init User ID: | SSWR1 | | |
| TINWSF Cds Trig Ts: | 4/20/2005 9:59:54 AM | | |
| TINWSF Cds Trigger User: | DATAS1 | | |
| TINWSF TINWSYS St Code: | NM | | |
| TINWSF Act Status Cd: | A | | |
| TINWSF Act Status Desc: | Active | | |
| TINWSF Act Date: | 1/1/1974 | | |
| TINWSYS Act Status Cd: | A | | |
| TINWSYS Act Status Desc: | Active | | |
| TINWSYS Act Date: | 6/1/1977 | | |
| TINWSF Act Reason Cd: | | | |
| TINWSYS Act Reason Cd: | | | |
| TINWSYS D Last Updt Ts: | 10/4/2021 11:08:56 AM | | |
| On River Reach Ind Desc: | | | |
| New Ws Flag: | N - No, indicating the Water System has more than the minimum data valued in TINWSYS. | | |
| Directions Text: | | | |
| Memo Text: | | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|------|
| 53 | SSE | 0.86 | 4,548.43 | 5,020.69 | PWSW |

| | | | |
|-------------------|-----------|---------------------|-------------|
| TINWSF Is No: | 2355 | City: | |
| No: | NM3511301 | County: | BERNALILLO |
| TINWSYS No: | 904 | Latitude: | 35.030672 |
| TINWSF No: | 904 | Longitude: | -106.728831 |
| Alternate St No: | | River Reach Ind Cd: | Yes |
| Stage2 CDS ID: | | Rvr Rch Miles Qty: | 0 |
| St Asgn Ident Cd: | 11301001 | Pump Type Code: | |

Wells and Additional Sources Detail Report

| | |
|---|---|
| Finds No: | Wtr Body Nm Txt: |
| Owner Type Code: P | External Sys No: 2355 |
| Owner Type Desc: Private | Treatment Stat Cd: Treated |
| Oper Category Cd: | D Source Flag: Yes |
| Operating Cat Cd: | Avg Pct Water Qty: |
| Fed Prim Src Cd: GW | Physical Modif Dt: |
| Fed Prim Src Desc: Ground water | Water Type Code Dt: |
| PWS Fed Type Cd: C | Swap Report Status: |
| PWS Fed Type Desc: Community water system | Swap Rpt Status Dt: |
| Type Code: WL | Filtration Status: |
| Population Count: 84 | Filtration Stat Dt: |
| History Ind Cd: C | Pump Description: |
| History Ind Desc: Current | Water Type Code: GW |
| Ttl Stor Cap Msr: 0 | Water Type Desc: Ground water |
| PWS St Type Cd: C | Horiz Ref Datum Cd: 003 |
| Non Pipe Fac Tp Cd: | Data Collection Dt: |
| Constructed Date: | Depth of Well: 185 |
| Surf Wtr Ratio: 0 | Depth of Well UOM: FT |
| Surf Wtr Pur Ratio: 0 | Well Diameter: |
| Grnd Wtr Ratio: 0 | Well Diameter UOM: |
| Grnd Wtr Pur Ratio: 0 | Static Water Level: 80 |
| Grnd Wtr Udi Ratio: 0 | Static Wtr Lvl UOM: FT |
| Grnd Wtr Udi Purch: 0 | Last Inv Updt Ts: 11/4/2003 12:40:18 PM |
| Availability Code: P - Permanent Utilization | Last Snty Srv Dt: |
| TINWSYS Name: LARRY VIGIL WEST | Prt Gw Sr Ind Cd: No |
| TINWSYS Local Nm: | Tcr Mcl Vio Dt: |
| TINWSYS St Code: NM | Inv Chg Ind Cd: |
| TINWSF Name: WELL # 1 | Dsnfct Gw Ind Cd: |
| TINWSF Local Nm: | Swgudi FI Ind Cd: |
| TINWSF St Code: NM | St Prim Src Cd: GW |
| TINWSYS User ID Cd: SDADMIN | Sell Treat Ind Cd: |
| TINWSYS Initial Ts: 1/7/2003 11:14:19 AM | Usgs Hydro Unit Cd: |
| TINWSYS Init User: SSWR1 | Storet Ext Hydro U: |
| TINWSF User ID Cd: SDADMIN | Days Serving Count: |
| TINWSF Initial Ts: 1/1/2005 | |
| TINWSF Act Rsn Txt: | |
| TINWSYS Act Rsn Txt: | |
| TINWSYS Cds Trigger Ts: 11/4/2003 12:40:18 PM | |
| TINWSYS Cds Trigger User: SDADMIN | |
| TINWSF Last Updt Ts: 11/4/2003 12:40:18 PM | |
| TINWSF Init User ID: SSWR1 | |
| TINWSF Cds Trig Ts: 11/4/2003 12:40:18 PM | |
| TINWSF Cds Trigger User: SDADMIN | |
| TINWSF TINWSYS St Code: NM | |
| TINWSF Act Status Cd: I | |
| TINWSF Act Status Desc: Inactive | |

Wells and Additional Sources Detail Report

TINWSF Act Date: 1/1/1986
 TINWSYS Act Status Cd: I
 TINWSYS Act Status Inactive
 Desc:
 TINWSYS Act Date: 2/12/1999
 TINWSF Act Reason Cd:
 TINWSYS Act Reason Cd:
 TINWSYS D Last Updt Ts: 11/4/2003 12:40:18 PM
 On River Reach Ind Desc:
 New Ws Flag: N - No, indicating the Water System has more than the minimum data valued in TINWSYS.
 Directions Text:
 Memo Text:

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|------|
| 54 | E | 0.93 | 4,904.32 | 5,009.48 | PWSW |

| | | | |
|---------------------|---------------------------|---------------------|-----------------------|
| TINWSF Is No: | 3584 | City: | ALBUQUERQUE |
| No: | NM3562001 | County: | BERNALILLO |
| TINWSYS No: | 729 | Latitude: | 35.039939 |
| TINWSF No: | 729 | Longitude: | -106.721045 |
| Alternate St No: | | River Reach Ind Cd: | Yes |
| Stage2 CDS ID: | | Rvr Rch Miles Qty: | 0 |
| St Asgn Ident Cd: | 62001001 | Pump Type Code: | |
| Finds No: | | Wtr Body Nm Txt: | |
| Owner Type Code: | P | External Sys No: | 3584 |
| Owner Type Desc: | Private | Treatment Stat Cd: | No treatment |
| Oper Category Cd: | SW | D Source Flag: | Yes |
| Operating Cat Cd: | | Avg Pct Water Qty: | 0 |
| Fed Prim Src Cd: | GW | Physical Modif Dt: | |
| Fed Prim Src Desc: | Ground water | Water Type Code Dt: | |
| PWS Fed Type Cd: | C | Swap Report Status: | |
| PWS Fed Type Desc: | Community water system | Swap Rpt Status Dt: | |
| Type Code: | WL | Filtration Status: | |
| Population Count: | 70 | Filtration Stat Dt: | |
| History Ind Cd: | C | Pump Description: | |
| History Ind Desc: | Current | Water Type Code: | GW |
| Ttl Stor Cap Msr: | 5000 | Water Type Desc: | Ground water |
| PWS St Type Cd: | C | Horiz Ref Datum Cd: | 003 |
| Non Pipe Fac Tp Cd: | | Data Collection Dt: | 11/25/2002 |
| Constructed Date: | 6/1/2005 | Depth of Well: | 219 |
| Surf Wtr Ratio: | 0 | Depth of Well UOM: | FT |
| Surf Wtr Pur Ratio: | 0 | Well Diameter: | |
| Grnd Wtr Ratio: | 100 | Well Diameter UOM: | |
| Grnd Wtr Pur Ratio: | 0 | Static Water Level: | 120 |
| Grnd Wtr Udi Ratio: | 0 | Static Wtr Lvl UOM: | FT |
| Grnd Wtr Udi Purch: | 0 | Last Inv Updt Ts: | 7/22/2021 11:12:40 AM |
| Availability Code: | P - Permanent Utilization | Last Snty Srv Dt: | |

Wells and Additional Sources Detail Report

| | | | |
|---------------------------|---|---------------------|----|
| TINWSYS Name: | HACIENDA DEL SOL #2 | Prt Gw Sr Ind Cd: | |
| TINWSYS Local Nm: | | Tcr Mcl Vio Dt: | |
| TINWSYS St Code: | NM | Inv Chg Ind Cd: | |
| TINWSF Name: | WELL # 1 | Dsnfct Gw Ind Cd: | |
| TINWSF Local Nm: | | Swgudi FI Ind Cd: | |
| TINWSF St Code: | NM | St Prim Src Cd: | GW |
| TINWSYS User ID Cd: | DRAMIREZ | Sell Treat Ind Cd: | |
| TINWSYS Initial Ts: | 1/7/2003 11:13:57 AM | Usgs Hydro Unit Cd: | |
| TINWSYS Init User: | SSWR1 | Storet Ext Hydro U: | |
| TINWSF User ID Cd: | DATAS1 | Days Serving Count: | |
| TINWSF Initial Ts: | 1/1/2005 | | |
| TINWSF Act Rsn Txt: | | | |
| TINWSYS Act Rsn Txt: | Water system name changed from HAMILTON MOBILE HOME PARK on 7-22-21. | | |
| TINWSYS Cds Trigger Ts: | 7/29/2019 9:28:01 AM | | |
| TINWSYS Cds Trigger User: | RASBURY | | |
| TINWSF Last Updt Ts: | 4/19/2013 8:17:42 AM | | |
| TINWSF Init User ID: | SSWR1 | | |
| TINWSF Cds Trig Ts: | 1/7/2003 11:49:55 AM | | |
| TINWSF Cds Trigger User: | MIGRATE | | |
| TINWSF TINWSYS St Code: | NM | | |
| TINWSF Act Status Cd: | A | | |
| TINWSF Act Status Desc: | Active | | |
| TINWSF Act Date: | 1/1/1973 | | |
| TINWSYS Act Status Cd: | A | | |
| TINWSYS Act Status Desc: | Active | | |
| TINWSYS Act Date: | 6/1/1977 | | |
| TINWSF Act Reason Cd: | | | |
| TINWSYS Act Reason Cd: | | | |
| TINWSYS D Last Updt Ts: | 7/22/2021 11:08:00 AM | | |
| On River Reach Ind Desc: | | | |
| New Ws Flag: | N - No, indicating the Water System has more than the minimum data valued in TINWSYS. | | |
| Directions Text: | | | |
| Memo Text: | | | |

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *BERNALILLO* County: **1**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L

Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L

Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *BERNALILLO* County

| | |
|----------------------|---|
| No Measures/Homes: | 406 |
| Geometric Mean: | 2.7 |
| Arithmetic Mean: | 3.7 |
| Median: | 2.6 |
| Standard Deviation: | 3.5 |
| Maximum: | 27 |
| % >4 pCi/L: | 28 |
| % >20 pCi/L: | 1 |
| Notes on Data Table: | TABLE 1. Screening indoor radon data from the EPA/State Residential Radon Survey of New Mexico conducted during 1988-89. Data represent 2-7 day charcoal canister measurements from the lowest level of each home tested. |

Federal Sources

FEMA National Flood Hazard Layer

FEMA FLOOD

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data

INDOOR RADON

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data

PWSV

List of drinking water violations and enforcement actions from the Safe Drinking Water Information System (SDWIS) made available by the Drinking Water Protection Division of the US EPA's Office of Groundwater and Drinking Water. Enforcement sensitive actions are not included in the data released by the EPA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level

RADON ZONE

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS)

SDWIS

The Safe Drinking Water Information System (SDWIS) contains information about public water systems as reported to US Environmental Protection Agency (EPA) by the states. Addresses may correspond with the location of the water system, or with a contact address.

Soil Survey Geographic database

SSURGO

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data

US WETLAND

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo

US TOPO

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology

US GEOLOGY

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System

FED USGS

The U.S. Geological Survey (USGS)'s National Water Information System (NWIS) is the nation's principal repository of water resources data. This database includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data.

Wells from NWIS

FED USGS

The U.S. Geological Survey's National Water Information System (NWIS) is the nation's principal repository of water resources data. The NWIS includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS dataset contains select Site Types from the overall NWIS Sites data, limited to the following Group Site Types only: Groundwater Group Site Types: Well, Collector or Ranney type well, Hyporheic-zone well,

Appendix

Interconnected Wells, Multiple wells; Spring Group Site Type: Spring; and Other Group Site Types: Aggregate groundwater use, Cistern.

State Sources

Oil and Gas Wells

Oil and Gas Well Data collected by New Mexico Oil Conservation Division.

OGW

Point of Diversion Report

Point of Diversion report provided by the New Mexico Office of the State Engineer (OSE). This data comes from the NM Water Rights Reporting System (NMWRRS). The report returns a summary of water rights use, owner, wells, point of diversion and location and other information. This list includes declared, complete, in-progress, and plugged wells.

WATER WELLS

Public Water Supply Wells

A list of public water supply systems maintained by the New Mexico Environment Department (NMED), Drinking Water Bureau (DWB). This database includes active and inactive public water systems.

PWSW

Liability Notice

Reliance on information in Report: The Physical Setting Report (PSR) DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as a review of environmental databases and physical characteristics for the site or adjacent properties.

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APPENDIX G
LOCAL RECORDS INFORMATION

Kathryn Bosley

From: City of Albuquerque Public Records <cityclerk@cabq.gov>
Sent: Monday, March 6, 2023 11:07 AM
To: Kathryn Bosley
Subject: Your City of Albuquerque public records request #23-1965 has been closed.

CAUTION: This is an external email address. Do not click links or open attachments unless you recognize the sender and know the content is safe.

-- Attach a non-image file and/or reply ABOVE THIS LINE with a message, and it will be sent to staff on this request. --

City of Albuquerque Public Records

Record request #23-1965 has been closed. The closure reason supplied was:

Hello,

On 2/27/2023, we received your public records request for the following records:

I am conducting a Phase I ESA of the property located at the southwest corner of 98th St SW and Gibson Blvd SW (UPC 100905423447623222) and am requesting the following information:

- Any records of responses to environmental spills or hazards at the property.
- Any records of compliance inspections or violations at the property.

- Any records of environmental permits for the property.

This communication will confirm our completion of your request. We have searched for responsive records and not been able to locate or identify any records with the information you provided.

Your public records request will now be closed.

Sincerely,

Marisol Martinez

IPRA Tech
Office of the City Clerk

[View Request 23-1965](https://nextrequest.cabq.gov/requests/23-1965)

<https://nextrequest.cabq.gov/requests/23-1965>



The All in One Records Requests Platform

Questions about your request? Reply to this email or sign in to contact staff at City of Albuquerque.

Technical support: See our [help page](#)

City of Albuquerque Property Report



www.cabq.gov/gis

Platted Parcel Address: 99999 98TH ST SW
Assessor Parcel Address: 98TH ST SW
Report Date: 3/20/2023

Bernalillo County Assessor Ownership Data

[\(Click here for more information\)](#)

Owner Name: 98TH STREET LLC
Owner Address: 2009 EUBANK BLVD NE ALBUQUERQUE NM 87112-2920
Uniform Property Code (UPC): 100905423447623222 **Tax Year:** 2022 **Tax District:** A1A
Legal Description: TR A SECOND CORRECTION PLAT FOR LOS DIAMANTES SUBDIVISIONCONT 5.6729 AC
Property Class: V **Document Number:** 2015103930 120215 WD - **Acres:** 5.6729

Albuquerque Planning and Zoning Data

[Bernalillo County Planning and Zoning](#)

Jurisdiction: ALBUQUERQUE **Zone Atlas Page:** [N-09](#)
IDO Zone District: [PD](#) **IDO District Definition:** Planned Development
Land Use: 15 | Vacant **Lot:** A **Block:** 0000 **Subdivision:** LOS DIAMANTES

Neighborhood Associations

[Office of Neighborhood Coordination](#)

City Recognized Neighborhood Associations: N/A

Services

Police Beat: 134 **Area Command:** SOUTHWEST
Residential Trash Pickup and Recycling: Thursday

City Council Districts

City Council District: [3 - Klarissa Peña](#) **Councilor Email:** kpena@cabq.gov
Policy Analyst: Rachael Hernandez **Policy Analyst Email:** rmhernandez@cabq.gov **Policy Analyst Phone #:** 505-768-3127

Other Legislative Districts

US Congressional District: 2 - Gabriel Vasquez
County Commission District: 2 - Steven Michael Quezada
NM House Of Representatives: 13 - Patricia Roybal Caballero
NM Senate: 14 - Michael Padilla

APS School Service Areas

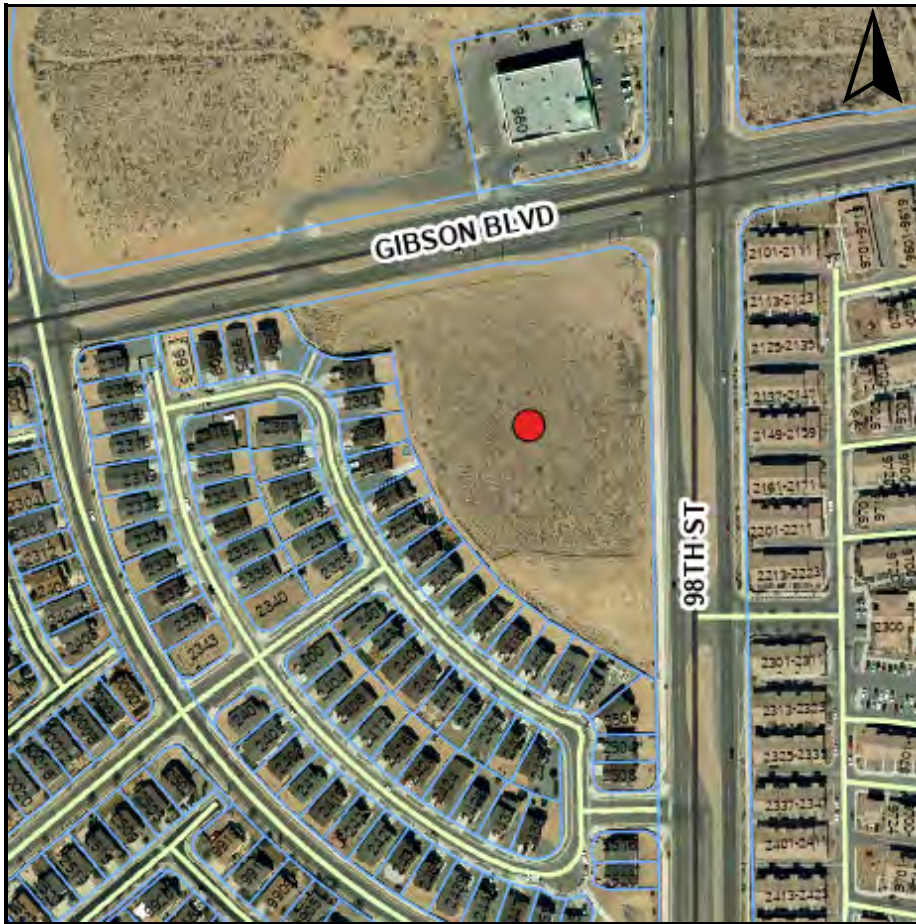
[Albuquerque Public Schools](#)

Elementary School: RUDOLFO ANAYA **Middle School:** G I SANCHEZ **High School:** ATRISCO HERITAGE

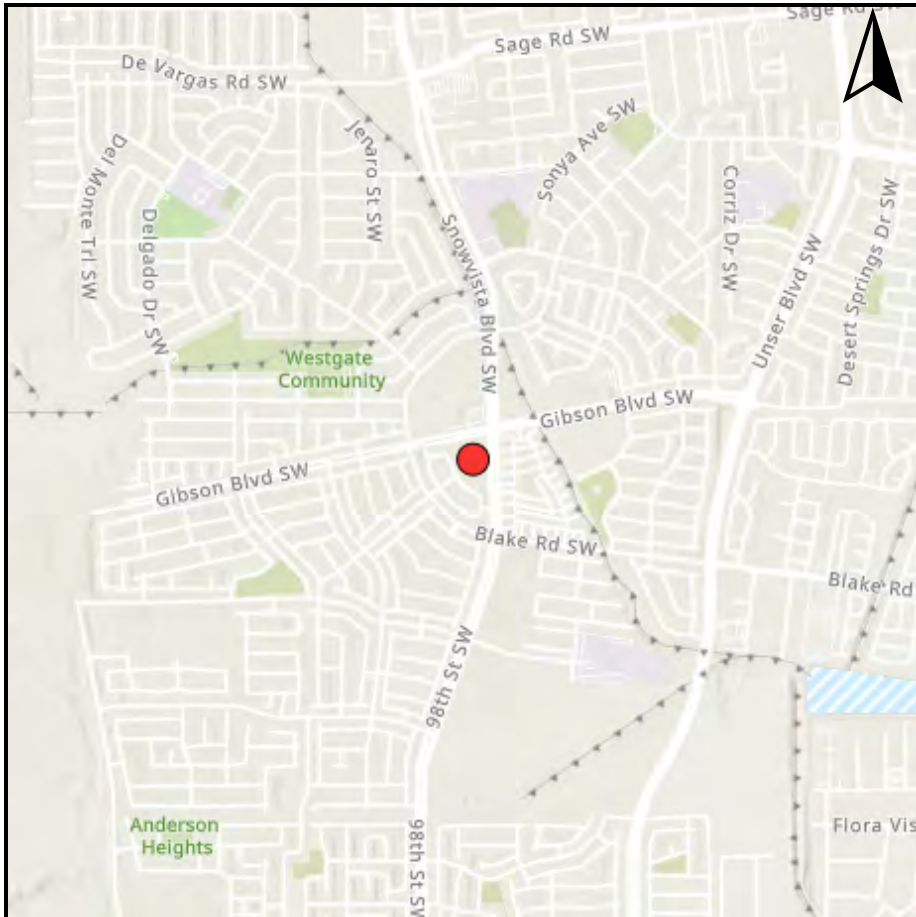
FEMA Flood Zone: X

[FEMA Flood Map Service Center](#)

Property Map



Context Map



APPENDIX H
PROFESSIONAL QUALIFICATIONS

Qualifications

With over 35 years of professional experience, Mr. Regonini applies interdisciplinary skills in a multitude of environmental programs addressing due diligence assessments, assessment of brownfields for redevelopment, NEPA-level environmental assessments, solid and hazardous waste, underground storage tanks, water quality, environmental compliance, asbestos and lead, and occupational exposure. His project management responsibilities including contracting, risk management, project design, budgeting and budget monitoring, staffing, scheduling, preparation of detailed technical reports, technical review, and communication with clients, contractors, attorneys, regulatory agencies, and financial institutions.

Education / Training

BS, Environmental Science/Chemistry, Northern Arizona University, 1983

Registration / Certification

Registered Environmental Property Assessor, National Registry of Environmental Professionals
EPA-Accredited Asbestos Inspector
EPA-Accredited Asbestos Management Planner
EPA-Accredited Asbestos Contractor Supervisor
EPA-Certified Lead-Based Paint Risk Assessor

Selected Projects

Washington Park Corporate Center, Phoenix, A.

Project Manager for six AAI/ASTM-compliant ESAs, remedial investigations, and remedial action of land assembled from 1950's era industrial properties built over an archeologically significant Hohokam village intended for redevelopment with hotels, offices, apartments, and restaurants. Investigated septic systems, USTs, and impacts from PCBs. Prepared work plans, investigation-derived waste plans, data quality objectives, and remediation work plans. Won approvals through USEPA under the PCB Self-Implementing Clean-Up program. Performed soil vapor sampling, and prepared/submitted site investigation reports to ADEQ VRP for co-located organic vapor contaminants. Won ADEQ closure based on the soil vapor risk assessment. Performed contractor oversight during remediation, data management for over 3,000 samples and 25,000 tons of solid and TSCA-regulated waste. Coordinated communication between client, financial institutions, legal counsel, city planners, and state/federal environmental agencies. Coordinated with owner and archeologist for identification, recovery, and repatriation of human remains at this culturally sensitive location. Completed NEPA Environmental Assessment of the apartment portion of the project following HUD environmental protocols, include a vapor intrusion assessment, remediation plan, cost forecast and risk analysis.

Welnick Marketplace, Phoenix, AZ

Project Manager for AAI/ASTM-compliant ESA, Phase II site investigation, and asbestos inspection, abatement design, and oversight at this historic structure slated for redevelopment as a multi-venue entertainment facility in the Van Buren Redevelopment Zone of downtown Phoenix. The facility had operated as a printing facility since the 1960s. Phase II investigation addressed the potential for VOC contamination due to an historic drycleaner. Completed detailed review of existing groundwater and soil gas data in connection with the Motorola 52nd Street groundwater plume that extended beneath the Property. Reports were submitted to the City for redevelopment approvals.

Quebedeux Chevrolet Redevelopment Project, Phoenix, AZ

Project Manager for AAI/ASTM-compliant ESA and remedial investigation of this 1930's vintage Chevrolet dealership operated as a custom motorcycle shop and vehicle restoration facility slated for redevelopment as the "Van Buren" night club venue. Investigations involved soil sampling at 19 locations and soil vapor sampling at 12 locations to evaluate potential impacts from possible USTs, a car wash, and a solvent wash area. Reviewed the data against groundwater and soil vapor data produced by the USEPA as part of the Motorola 52nd Street Superfund groundwater plume beneath the Property. Demonstrated no contribution from this facility. Facility was successfully redeveloped into the nightclub venue within the Van Buren Redevelopment zone in downtown Phoenix.

Proposed Off-Campus Student Housing Project, Phoenix, Arizona

Project Manager for the implementation of AAI/ASTM –compliant ESA of a downtown city block in Phoenix that was planned for sale and redevelopment as part of a private housing venture in connection with ASU's downtown campus. The project involved 12 separate parcels, including a pawn shop and former car dealer, vehicle repair facilities, store fronts, a restaurant and a bowling alley. Unique historical sources were used to identify prior uses dating back to the 1800s. Identified underground storage tanks, hydraulic lifts, wastewater discharge sumps, and waste disposal issues. Site investigations evaluated the potential for impacts, including the accelerated removal and closure of a regulated UST.

Scottsdale Waterfront Development, Scottsdale, AZ

Project Manager for environmental investigations supporting redevelopment of a former automobile dealership and a multi-tenant shopping center including a drycleaning business. Completed technical review of UST closure and remediation documents for the car dealership. Designed and implemented site investigation at the drycleaning business through the ADEQ Voluntary Remediation Program and won no further action determination for the project.

District on Apache Dormitory Complex, Tempe, AZ

Project Manager for ASTM-compliant ESA, site investigations, drywell closure, and asbestos survey for this privately-operated off-campus housing project to service students at Arizona State University. The assembled land initially consisted of two hotels, vacant residential parcels, a sports bar and grill, vacant land, and an apartment complex. Completed extensive reviews of local engineering records and historical society records. Completed remedial investigations, including the decommissioning and closure of drywells following state agency requirements. Completed comprehensive asbestos surveys of the bar and grill and apartment complex for NESHAP compliance for demolition.

Phase I & II ESAs and Remediation for City Parcel, Casa Grande, AZ

Technical Director for the Phase I and II activities on a City of Casa Grande owned parcel. The parcel was slated for multi-family development but the project had been delayed due to the high cost of lead and arsenic contamination removal as per a previous site study by others. Reviewed the existing study and found that the soil samples were consolidated so there was not a clear picture as to where the contamination above acceptable residential levels was located. Designed a pin-pointed approach to identify specific areas of contamination and was able to perform testing during the Phase II activities and devised a plan that reduced the remediation cost by more than half. In addition, worked with the Arizona Department of Environmental Quality (ADEQ) to identify various grant funding sources for remediation efforts.



PROFESSIONAL QUALIFICATIONS

Paul Acosta, P.G. – Environmental Project Manager

Mr. Acosta received his Bachelor of Science in Geological Sciences from Arizona State University in 2014. His certifications include Hazardous Waste Operations and Emergency Response (HAZWOPER) training; licensing by the State of Texas as an Individual Asbestos Consultant and Professional Geoscientist; and certification as a Texas LPST Corrective Action Project Manager (CAPM). Mr. Acosta has 9 years of work experience in environmental consulting including performing Phase I and Phase II Environmental Site Assessments; conducting asbestos surveys, abatement monitoring, and project design; performing ground water monitoring and remediation, geotechnical studies, noise studies, receptor surveys, voluntary cleanup programs, and other consulting work.

Kathryn Bosley – Environmental Scientist

Ms. Bosley received her Bachelor of Science in Environmental Science with a Minor in Biology at New Mexico Institute of Mining and Technology in 2022. Her background in environmental research includes sampling and surveying La Jara Creek in Valles Caldera as well as collecting data from monitoring wells along the southern Rio Grande. She completed Hazardous Waste Operations and Emergency Response (HAZWOPER) training and has 6 months of experience in environmental consulting performing Phase I and Phase II Environmental Site Assessments and conducting ground water monitoring.