TA LANDS SUBDIVISION

CONDITIONAL LETTER OF MAP REVISION (CLOMR) REQUEST

HYDROLOGY FILE: 2025-00387

DECEMBER 5, 2025

Prepared for:

TITAN DEVELOPMENT

6300 RIVERSIDE PLAZA LN NW # 200

ALBUQUERQUE, NM 87120

Prepared by:

BOHANNAN HUSTON, INC.

7500 JEFFERSON STREET NE

ALBUQUERQUE, NM 87109



City of Albuquerque
Planning Department
Development Review Services
HYDROLOGY SECTION
APPROVED
DATE: 12-12-2025
BY:
HydroTrans # N09D017

THE APPROVAL OF THESE PLANS/REPORTS SHALL NOT BE CONSTRUED TO PERMIT VIOLATIONS OF ANY CITY ORDINANCE OR STATE LAW, AND SHALL NOT PREVENT THE CITY OF ALBUQUERQUE FROM REQUIRING CORRECTIONS FOR ERRORS OR DIMENSIONS IN PLANS, SPECIFICATIONS, OR CONSTRUCTION DOCUMENTS. SUCH APPROVED PLANS/REPORTS SHALL NOT BE CHANGED, MODIFIED OR ALTERED WITHOUT AUTHORIZATION.

THE APPROVAL OF THESE PLANS/REPORTS SHALL EXPIRE TWO (2) YEARS AFTER THE APPROVAL DATE IF NO BUILDING PERMIT HAS BEEN PULLED ON THE DEVELOPMENT.

Submitted by:

Anna Q. Caffrey 12.5.2025

Anna Caffrey, P.E., CFM Date

Bohannan Huston

TABLE OF CONTENTS

1 INTRODUCTION 1
2 EXPLANATION OF FEMA MT-2 FORMS 3
2.1 Form 1 3
2.1.1 Item B.6 3
2.2 Form 2 – Hydrology 3
2.3 Form 2 – Hydraulics 3
2.3.1 Item B.1 - Reach to be Revised 3
2.4 Form 2 – Common Regulatory Requirements 3
2.4.1 Item D.1 – Property Owner Notification 3
2.4.2 Item B.4 - Models Submitted 6
2.5 Form 3 6
2.5.1 Item B.4 6
3 HYDRAULIC ANALYSIS RESULTS 6
3.1 STORM DRAIN AND POND DESIGN 6
4 CONCLUSION 6

FIGURES

FIGURE 1 – VICINITY MAP 2
FIGURE 2 – ANNOTATED FIRM 4
FIGURE 3 – ANNOTATED FIRM 5
FIGURE 4 – TOPOGRAPHIC WORK MAP 7

APPENDICES

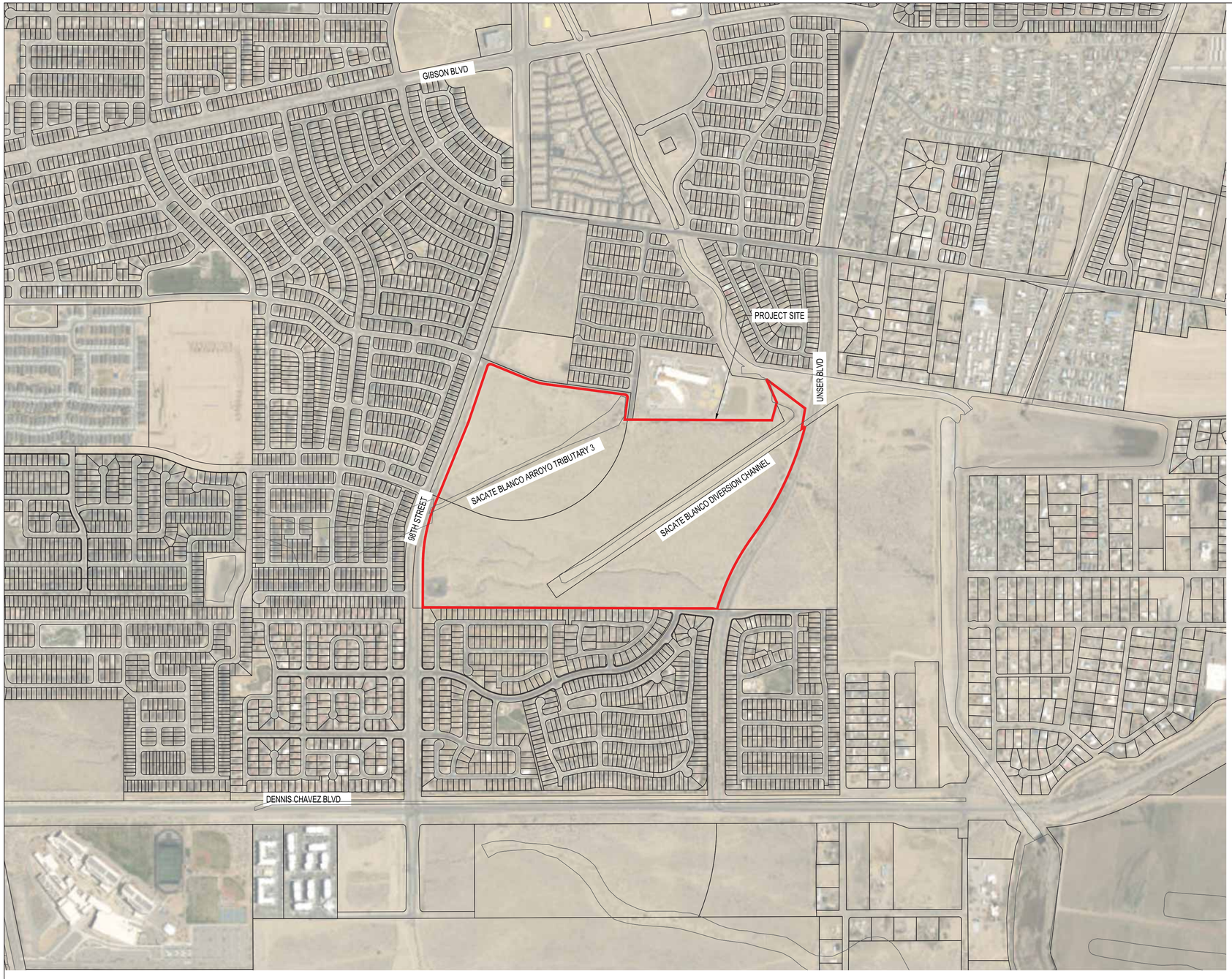
APPENDIX A – FEMA FORMS
APPENDIX B – ESA COMPLIANCE DOCUMENTATION
APPENDIX C – FIS EXCERPTS
APPENDIX D – DRAINAGE REPORT FOR TA LANDS SUBDIVISION PHASE 1 (BHI, DECEMBER 2025)
APPENDIX E – PLANS FOR TA LANDS SUBDIVISION (BHI, DECEMBER 2025)
APPENDIX F – DIGITAL DATA (HEC-HMS MODEL, STORMWATER STUDIO MODEL, DIGITAL TOPOGRAPHIC WORK MAP)

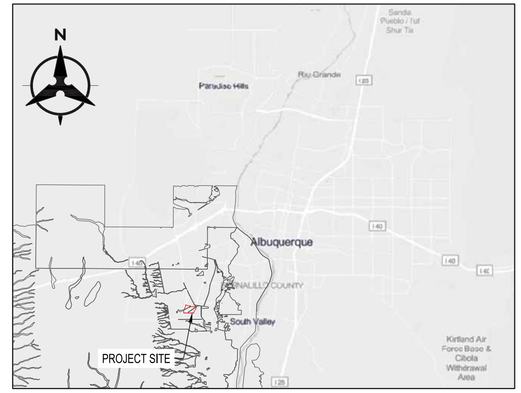
1 INTRODUCTION

This Conditional Letter of Map Revision (CLOMR) request is being submitted to communicate proposed modifications to the existing Special Flood Hazard Area (SFHA) along the Sacate Blanco Arroyo within a proposed residential development.

The Sacate Blanco Arroyo flows across the proposed Subdivision by Titan Development (Titan), as shown in Figure 1. Titan is proposing a residential development located south of Amole Mesa Avenue between 98th Street and Unser Boulevard in Southwest Albuquerque, New Mexico. To protect the development from flood waters, a storm drain system consisting of inlets, manholes, and storm drain pipe will be installed and connected to a new detention pond. Within the subdivision site, the Sacate Blanco Arroyo Tributary 3 and Sacate Blanco Diversion Channel are delineated as Federal Emergency Management Agency (FEMA) Zone A Special Flood Hazard Areas (SFHAs) per the FEMA Flood Insurance Rate Map (FIRM) panels 35001C0336H and 35001C0338H, effective August 16, 2012. Development of the site will involve containment of the 1-percent annual chance (100-year) flood discharge within a pipe system and will cause the FIRM panels to be altered. The proposed storm drain system was analyzed using Stormwater Studio software.

This CLOMR is being requested by Bohannan Huston, Inc. (BHI) on behalf of Titan to conditionally revise the FIRM for the City of Albuquerque, Bernalillo County, New Mexico, to reflect the proposed future conditions and show the tie into the downstream effective floodplain. A Letter of Map Revision (LOMR) will be prepared once the project is constructed and record drawings documenting as-built conditions post project are prepared and available to include in the LOMR submittal.





LOCATION MAP

SCALE: N.T.S.

Fri, 5-Dec-2025 - 12:27 pm Plotted by: AZ.REYES
P:\2025\012\SW\Records\Final\Figures\Source Files\Figure1-VicinityMap.dwg

Bohannan Huston
www.bhinc.com 800.877.5332

N

500 250 0 500

1" = 1000'

FIGURE 1
VICINITY MAP
TA LANDS SUBDIVISION

DRAWN BY:	DATE: 12/5/2025	
CHECKED BY:	BHI PROJECT NO. 20250012	SHEET NO. 1 OF 1

2 EXPLANATION OF FEMA MT-2 FORMS

FEMA MT-2 forms associated with the CLOMR application are attached (Appendix A). Explanations associated with components of each form are provided below.

2.1 FORM 1

2.1.1 ITEM B.6

Documentation of Endangered Species Act (ESA) compliance is provided by the Phase I Environmental Site Assessment, TA LAND, A +148 Acre Single-Family Residential Development prepared by GeoTek Residential, LLC (Appendix B): "Based on the investigation, this Phase I Environmental Site Assessment has not revealed evidence of a recognized environmental condition in connection with the subject Site. No further investigation is recommended at this time."

2.2 FORM 2 – HYDROLOGY

The effective 100-year discharge for the Sacate Blanco is 238 cubic feet per second (cfs), at the confluence with the Hubbell Channel per the Flood Insurance Study (FIS) for Bernalillo County, New Mexico and Incorporated Areas (revised November 4, 2016). An excerpt from the FIS is attached (Appendix C).

Proposed 100-year discharge rates reaching the storm drain and eventually reaching the pond were calculated using HEC-HMS, version 4.12. Calculations are included in the Drainage Report for the subdivision (Appendix D).

2.3 FORM 2 – HYDRAULICS

2.3.1 ITEM B.1 - REACH TO BE REVISED

All of the effective SFHAs within the subdivision site will be removed because the 100-year flood discharge will be contained within the proposed storm drain. Proposed SFHAs will be added for the ponds, as shown on Figure 2 – Annotated FIRM and Figure 3 – Annotated FIRM.

2.4 FORM 2 – COMMON REGULATORY REQUIREMENTS

2.4.1 ITEM D.1 – PROPERTY OWNER NOTIFICATION

TA Lands is the property owner and CLOMR Requestor for the subject site where there will be increases in Base Floor Elevations (BFEs) (A Zones and X Zones revised to AE Zones for the ponds). Therefore, property owner notification is not necessary.

NOTES TO USERS

This map is for use in administering the National Flood Insurance Program. It does not necessarily identify all areas subject to flooding, particularly from local drainage sources of small size. The **community map repository** should be consulted for possible updated or additional flood hazard information.

To obtain more detailed information in areas where **Base Flood Elevations** (BFEs) and/or **floodways** have been determined, users are encouraged to consult the Flood Profiles and Floodway Data and/or Summary of Stillwater Elevations tables contained within the Flood Insurance Study (FIS) report that accompanies this FIRM. Users should be aware that BFEs shown on the FIRM represent rounded whole-foot elevations. These BFEs are intended for flood insurance rating purposes only and should not be used as the sole source of flood elevation information. Accordingly, flood elevation data presented in the FIS report should be utilized in conjunction with the FIRM for purposes of construction and/or floodplain management.

Coastal Base Flood Elevations shown on this map apply only landward of 0.0' North American Vertical Datum of 1988 (NAVD 88). Users of this FIRM should be aware that coastal flood elevations are also provided in the Summary of Stillwater Elevations table in the Flood Insurance Study Report for this jurisdiction. Elevations shown in the Summary of Stillwater Elevations table should be used for construction, and/or floodplain management purposes when they are higher than the elevations shown on this FIRM.

Boundaries of the **floodways** were computed at cross sections and interpolated between cross sections. The floodways were based on hydraulic considerations with regard to requirements of the National Flood Insurance Program. Floodway widths and other pertinent floodway data are provided in the Flood Insurance Study report for this jurisdiction.

Certain areas not in Special Flood Hazard Areas may be protected by **flood control structures**. Refer to Section 2.4 "Flood Protection Measures" of the Flood Insurance Study report for information on flood control structures in this jurisdiction.

The **projection** used in the preparation of this map was New Mexico State Plane, Central Zone (FIPS 3002). The **horizontal datum** was NAD83, GRS80 spheroid. Differences in datum, spheroid, projection or State Plane zones used in the production of FIRMs for adjacent jurisdictions may result in slight positional differences in map features across jurisdiction boundaries. These differences do not affect the accuracy of this FIRM.

Flood elevations on this map are referenced to the North American Vertical Datum of 1988. These flood elevations must be compared to structure and ground elevations referenced to the same **vertical datum**. For information regarding conversion between the National Geodetic Vertical Datum of 1929 and the North American Vertical Datum of 1988, visit the National Geodetic Survey website at http://www.ngs.noaa.gov or contact the National Geodetic Survey at the following address:

NGS Information Services
NOAA, N/NGS12
National Geodetic Survey, SSMC-3, #9202
1315 East-West Highway
Silver Spring, Maryland 20910-3282
(301) 713-3242

To obtain current elevation, description, and/or location information for **bench marks** shown on this map, please contact the Information Services Branch of the National Geodetic Survey at **(301) 713-3242**, or visit their website at http://www.ngs.noaa.gov/.

Base map information shown on this FIRM was provided in digital format by City of Albuquerque, 2010, Bernalillo County, 2004, and 2010, Bureau of Land Management, 2003, National Geodetic Survey, 2003, and United States Geological Survey (USGS), 1999. Additional information was photogrammetrically compiled at a scale of 1:12,000 from U.S. Department of Agriculture aerial photography dated 2009 and Bernalillo County aerial photography dated 1999.

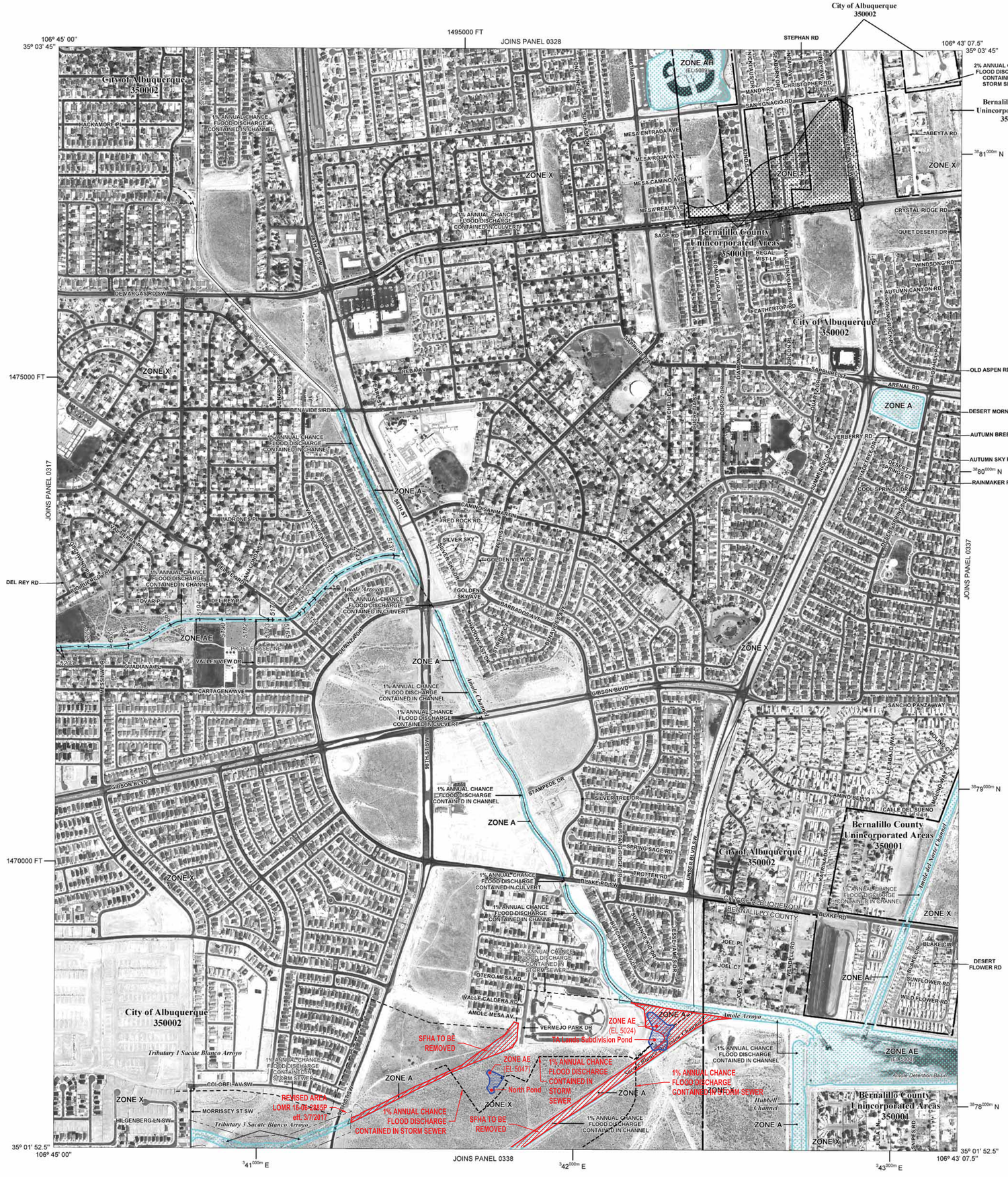
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Corporate limits shown on this map are based on the best data available at the time of publication. Because changes due to annexations or de-annexations may have occurred after this map was published, map users should contact appropriate community officials to verify current corporate limit locations.

Please refer to the separately printed **Map Index** for an overview map of the county showing the layout of map panels; community map repository addresses; and a Listing of Communities table containing National Flood Insurance Program dates for each community as well as a listing of the panels on which each community is located.

For information on available products associated with this FIRM visit the **Map Service Center (MSC)** website at http://msc.fema.gov. Available products may include previously issued Letters of Map Change, a Flood Insurance Study Report, and/or digital versions of this map. Many of these products can be ordered or obtained directly from the MSC website.

If you have **questions about this map**, how to order products or the National Flood Insurance Program in general, please call the **FEMA Map Information eXchange (FMIX)** at **1-877-FEMA-MAP** (1-877-336-2627) or visit the FEMA website at http://www.fema.gov/business/nfip.



LEGEND

SPECIAL FLOOD HAZARD AREAS (SFHAs) SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD

The 1% annual chance flood (100-year flood), also known as the base flood, is the flood that has a 1% chance of being equaled or exceeded in any given year. The Special Flood Hazard Area is the area subject to flooding by the 1% annual chance flood. Areas of Special Flood Hazard include Zones A, AE, AH, AO, AR, A99, V, and VE. The Base Flood Elevation is the water-surface elevation of the 1% annual chance flood.

ZONE A	No Base Flood Elevations determined.
ZONE AE	Base Flood Elevations determined.
ZONE AH	Flood depths of 1 to 3 feet (usually areas of ponding); Base Flood Elevations determined.
ZONE AO	Flood depths of 1 to 3 feet (usually sheet flow on sloping terrain); average depths determined. For areas of alluvial fan flooding, velocities also determined.
ZONE AR	Special Flood Hazard Area formerly protected from the 1% annual chance flood by a flood control system that was subsequently decertified. Zone AR indicates that the former flood control system is being restored to provide protection from the 1% annual chance or greater flood.
ZONE A99	Area to be protected from 1% annual chance flood by a Federal flood protection system under construction; no Base Flood Elevations determined.
ZONE VE	Coastal flood zone with velocity hazard (wave action); Base Flood Elevations determined.

FLOODWAY AREAS IN ZONE AE

The floodway is the channel of a stream plus any adjacent floodplain areas that must be kept free of encroachment so that the 1% annual chance flood can be carried without substantial increases in flood heights.

OTHER FLOOD AREAS

ZONE X	Areas of 0.2% annual chance flood; areas of 1% annual chance flood with average depths of less than 1 foot or with drainage areas less than 1 square mile; and areas protected by levees from 1% annual chance flood.

OTHER AREAS

ZONE X ZONE D	Areas determined to be outside the 0.2% annual chance floodplain. Areas in which flood hazards are undetermined, but possible.

COASTAL BARRIER RESOURCES SYSTEM (CBRS) AREAS

OTHERWISE PROTECTED AREAS (OPAs)

CBRS areas and OPAs are normally located within or adjacent to Special Flood Hazard Areas.

- 1% annual chance floodplain boundary
- 0.2% annual chance floodplain boundary
- Floodway boundary
- Zone D Boundary
- CBRS and OPA Boundary
- Boundary dividing Special Flood Hazard Area Zones and boundary dividing Special Flood Hazard Areas of different Base Flood Elevations, flood depths or flood velocities.
- 513 — Base Flood Elevation line and value; elevation in feet*
- (EL 987) — Base Flood Elevation value where uniform within zone; elevation in feet*

*Referenced to the North American Vertical Datum of 1988

- A — A — Cross section line
- 23 — 23 — Transect line
- 97° 07' 30", 32° 22' 30" — Geographic coordinates referenced to the North American Datum of 1983 (NAD 83), Western Hemisphere
- $^{E}76^{000m}$ — 1000-meter Universal Transverse Mercator grid values, zone 13
- 600000 FT — 5000-foot grid ticks: New Mexico State Plane coordinate system, Central zone (FIPSZONE 3002), Transverse Mercator
- DX5510 — Bench mark (see explanation in Notes to Users section of this FIRM panel)
- M1.5 — River Mile

MAP REPOSITORIES
Refer to Map Repositories list on Map Index.

EFFECTIVE DATE OF COUNTYWIDE FLOOD INSURANCE RATE MAP PANEL

SEPTEMBER 20, 1996

EFFECTIVE DATE(S) OF REVISION(S) TO THIS PANEL

April 2, 2002
November 19, 2003
September 26, 2008

August 16, 2012 - to update corporate limits, to change Base Flood Elevations, to add Special Flood Hazard Areas, to change Special Flood Hazard Areas, to add roads and road names, to incorporate previously issued Letters of Map Change.

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MAP SCALE 1" = 500'

250 0 500 1000 FEET
150 0 150 300 METERS

NFIP
NATIONAL FLOOD INSURANCE PROGRAM

PANEL 0336H

FIRM

FLOOD INSURANCE RATE MAP

BERNALILLO COUNTY, NEW MEXICO
AND INCORPORATED AREAS

PANEL 336 OF 825

(SEE MAP INDEX FOR FIRM PANEL LAYOUT)

CONTAINS:

COMMUNITY	NUMBER	PANEL	SUFFIX
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BERNALILLO COUNTY UNINCORPORATED AREAS	350001	0336	H

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MAP NUMBER
35001C0336H

MAP REVISED
AUGUST 16, 2012

Federal Emergency Management Agency

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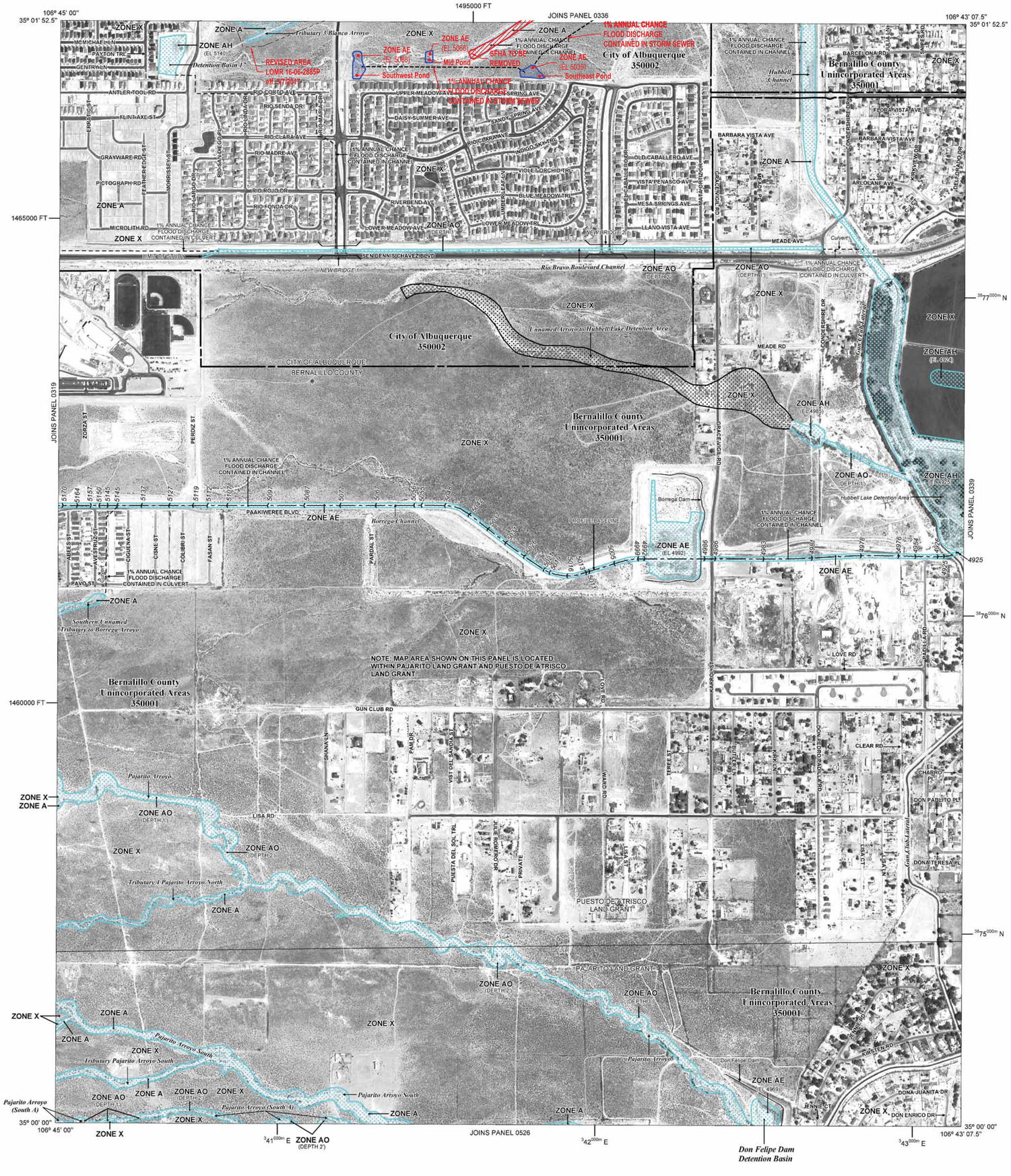
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- 600000 FT — 5000-foot grid ticks: New Mexico State Plane coordinate system, Central zone (FIPSZONE 3002), Transverse Mercator
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- M1.5 — River Mile

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SEPTEMBER 20, 1996

EFFECTIVE DATE(S) OF REVISION(S) TO THIS PANEL

April 2, 2002
November 19, 2003
September 26, 2008

August 16, 2012 - to update corporate limits, to change Base Flood Elevations, to add Special Flood Hazard Areas, to change Special Flood Hazard Areas, to add roads and road names, to incorporate previously issued Letters of Map Change.

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MAP SCALE 1" = 500'

250 0 500 1000 FEET
150 0 150 300 METERS

NATIONAL FLOOD INSURANCE PROGRAM

PANEL 0338H

FIRM

FLOOD INSURANCE RATE MAP

BERNALILLO COUNTY, NEW MEXICO
AND INCORPORATED AREAS

PANEL 338 OF 825

(SEE MAP INDEX FOR FIRM PANEL LAYOUT)

CONTAINS:

COMMUNITY	NUMBER	PANEL	SUFFIX
ALBUQUERQUE, CITY OF	350002	0338	H
BERNALILLO COUNTY UNINCORPORATED AREAS	350001	0338	H

Notice to User: The **Map Number** shown below should be used when placing map orders; the **Community Number** shown above should be used on insurance applications for the subject community.

MAP NUMBER
35001C0338H

MAP REVISED
AUGUST 16, 2012

Federal Emergency Management Agency

2.4.2 ITEM B.4 - MODELS SUBMITTED

Post-Project Conditions Model – A post-project (or proposed) conditions Stormwater Studio model of the storm drain system is provided.

2.5 FORM 3

2.5.1 ITEM B.4

A sediment transport analysis was not completed because the site will be largely impervious in the post-project condition.

3 HYDRAULIC ANALYSIS RESULTS

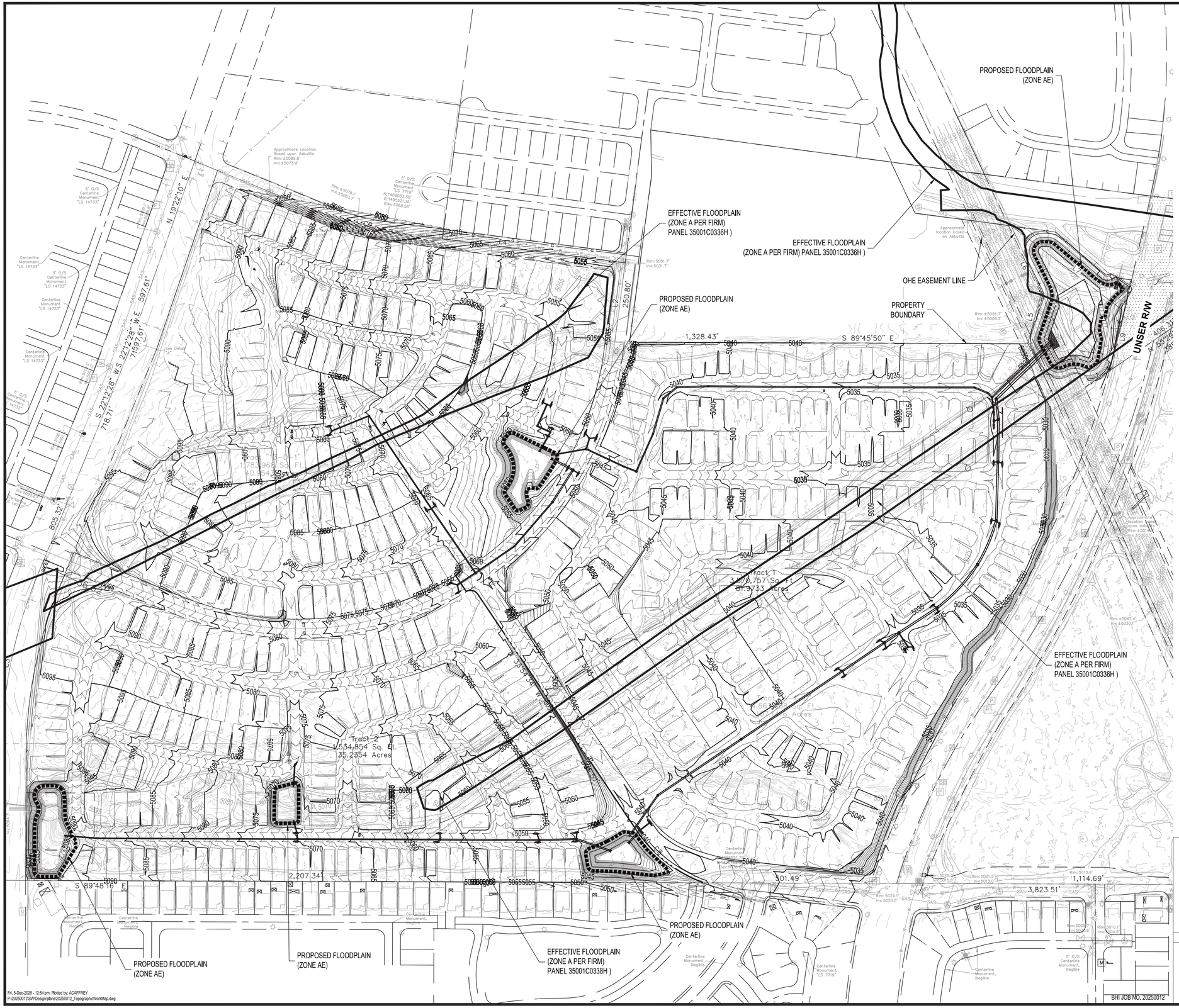
The Results from the proposed conditions models are included as Appendix D. The Topographic map and easement information is attached as Figure 4. The revised SFHAs are shown on Figure 2 – Annotated FIRM and Figure 3 – Annotated FIRM.

3.1 STORM DRAIN AND POND DESIGN

The proposed storm drain improvements and pond design are shown on the Preliminary Plans (BHI, October 2025) (Appendix E).

4 CONCLUSION

A CLOMR is sought based on the proposed storm drain design described herein. The proposed storm drain and ponds have been designed in accordance with applicable AMAFCA and COA codes and standards. Impacts to existing floodplain are summarized and the tie into the downstream effective floodplain is shown. A LOMR will be requested from FEMA after construction is complete.



LEGEND

PROPOSED SPOT ELEVATION	5235.25
EXISTING SPOT ELEVATION	EX 5235.25
PROPOSED CONTOUR	5025
EXISTING STORM DRAIN LINE	
PROPOSED STORM DRAIN INLET	
PROPOSED STORM DRAIN LINE	
PROPOSED STORM DRAIN MANHOLE	

N

150 75 0 150

1"=150'

811

CALL NM ONE-CALL SYSTEM SEVEN (7) DAYS PRIOR TO ANY EXCAVATION

CONSULTANTS

Bohannan Huston

www.bhinc.com

800.877.5332

BENCH MARKS

CENTERLINE MONUMENT
GEOGRAPHIC POSITION (NAD 1983)
NM STATE PLANE GRID COORDINATES (CENTRAL ZONE)
N = 1,466,851.79 U.S. SURVEY FEET
E = 1,496,482.20 U.S. SURVEY FEET
NAVD 88 ELEVATION = 5,036.06 (U.S. SURVEY FT)

SEAL

A. C. CAFFREY · NEW MEXICO · 18095 · PROFESSIONAL ENGINEER

NO.	DATE	DESCRIPTION	BY
		AS-BUILT INFORMATION	
		CONTRACTOR:	
		WORK STAKED BY:	DATE:
		INSPECTOR'S ACCEPTANCE BY:	DATE:
		FIELD VERIFICATION BY:	DATE:
		DRAWINGS CORRECTED BY:	DATE:

DESIGNED BY: AC
DRAWN BY: AC
CHECKED BY: AE
DATE 12/5/2025

CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

TA LANDS
SUBDIVISION POND
TOPOGRAPHIC WORK MAP

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

ZONE MAP NO. N-9-Z

CITY PROJECT NO. ----

SHEET NO. 22 OF 23

Fri, 5-Dec-2025 - 12:54:pm, Plotted by: ACAFFREY
P:\20250012\SW\Design\plans\20250012_TopographicWorkMap.dwg

APPENDICES

APPENDIX A – FEMA FORMS

APPENDIX B – ESA COMPLIANCE DOCUMENTATION

APPENDIX C – FIS EXCERPTS

APPENDIX D – DRAINAGE REPORT FOR TA LANDS SUBDIVISION PHASE 1 (BHI, DECEMBER 2025)

APPENDIX E – PLANS FOR TA LANDS SUBDIVISION (BHI, DECEMBER 2025)

APPENDIX F – DIGITAL DATA (HEC-HMS MODEL, STORMWATER STUDIO MODEL, DIGITAL TOPOGRAPHIC WORK MAP)

APPENDIX A – FEMA FORMS

DEPARTMENT OF HOMELAND SECURITY
Federal Emergency Management Agency

OVERVIEW & CONCURRENCE FORM

OMB Control Number: 1660-0016
Expiration: 1/31/2024

PAPERWORK BURDEN DISCLOSURE NOTICE

Public reporting burden for this form is estimated to average 1 hours per response. The burden estimate includes the time for reviewing instructions, searching existing data sources, gathering and maintaining the needed data, and completing, reviewing, and submitting the form. You are not required to respond to this collection of information unless it displays a valid OMB control number. Send comments regarding the accuracy of the burden estimate and any suggestions for reducing this burden to: Information Collections Management, Department of Homeland Security, Federal Emergency Management Agency, 500 C Street, SW, Washington, DC 20472 , Paperwork Reduction Project (1660-0016). Submission of the form is required to obtain or retain benefits under the National Flood Insurance Program. **Please do not send your completed survey to the above address.**

PRIVACY ACT STATEMENT

AUTHORITY: The National Flood Insurance Act of 1968, Public Law 90-448, as amended by the Flood Disaster Protection Act of 1973, Public Law 93-234.
PRINCIPAL PURPOSE(S): This information is being collected for the purpose of determining an applicant's eligibility to request changes to National Flood Insurance Program (NFIP) Flood Insurance Rate Maps (FIRM).
ROUTINE USE(S): The information on this form may be disclosed as generally permitted under 5 U.S.C § 552a(b) of the Privacy Act of 1974, as amended. This includes using this information as necessary and authorized by the routine uses published in DHS/FEMA/NFIP/LOMA-1 National Flood Insurance Program (NFIP); Letter of Map Amendment (LOMA) February 15, 2006, 71 FR 7990.
DISCLOSURE: The disclosure of information on this form is voluntary; however, failure to provide the information requested may delay or prevent FEMA from processing a determination regarding a requested change to a (NFIP) Flood Insurance Rate Maps (FIRM).

A. REQUESTED RESPONSE FROM DHS-FEMA

This request is for a (check one):

☒ CLOMR: A letter from DHS-FEMA commenting on whether a proposed project, if built as proposed, would justify a map revision, or proposed hydrology changes (See 44 CFR Ch. 1, Parts 60, 65 & 72). All CLOMRs require documentation of compliance with the Endangered Species Act. Refer to the Instructions for details.

☐ LOMR: A letter from DHS-FEMA officially revising the current NFIP map to show the changes to floodplains, regulatory floodway or flood elevations. (See 44 CFR Ch. 1, Parts 60, 65 & 72).

B. OVERVIEW

1. The NFIP map panel(s) affected for all impacted communities is (are):

Community No.	Community Name	State	Map No.	Panel No.	Effective Date
350002	City of Albuquerque	NM	35001C	0336H	08/16/2012
350002	City of Albuquerque	NM	35001C	0338H	08/16/2012

2. a. Flooding Source: Tributary 3 Sacate Blanco Arroyo, Sacate Blanco Diversion Channel

b. Types of Flooding: ☒ Riverine ☐ Coastal ☐ Shallow Flooding (e.g., Zones AO and AH) ☐ Alluvial Fan ☐ Lakes ☐ Other (Attach Description)

3. Project Name/Identifier: Tracts 13-D-1 and A-1-C Salazar Family Trust

4. FEMA zone designations (choices: A, AH, AO, A1-A30, A99, AE, AR, V, V1-V30, VE, B, C, D, X)

a. Effective: A

b. Revised: X, AE

5. Basis for Request and Type of Revision:

a. The basis for this revision request is (check all that apply)

☒ Physical Change	☐ Improved Methodology/Data	☐ Regulatory Floodway Revision	☐ Base Map Changes
☐ Coastal Analysis	☒ Hydraulic Analysis	☒ Hydrologic Analysis	☐ Corrections
☐ Weir-Dam Changes	☐ Levee Certification	☐ Alluvial Fan Analysis	☐ Natural Changes
☒ New Topographic Data	☐ Other (Attach Description)		

Note: A photograph and narrative description of the area of concern is not required, but is very helpful during review.

b. The area of revision encompasses the following structures (check all that apply)

Structures: ☒ Channelization	☐ Levee/Floodwall	☐ Bridge/Culvert	
☒ Dam	☐ Fill	☐ Other (Attach Description)	

6. ☒ Documentation of ESA compliance is submitted (required to initiate CLOMR review). Please refer to the instructions for more information.

C. REVIEW FEE

Has the review fee for the appropriate request category been included? ☒ Yes Fee amount: $ 7,000

☐ No, Attach Explanation

- **Please see the DHS-FEMA Web site at http://www.fema.gov/forms-documents-and-software/flood-map-related-fees for Fee Amounts and Exemptions.**

D. SIGNATURES

1. REQUESTOR'S SIGNATURE

All documents submitted in support of this request are correct to the best of my knowledge. I understand that any false statement may be punishable by fine or imprisonment under Title 18 of the United States Code, Section 1001.

Name: Brian Patterson	Company: Titan Development	
Mailing Address: 6300 Riverside Plz Ln NW # 200 Albuquerque NM 87120-2617	Daytime Telephone: (505) 998-0163	Fax No.:
	E-mail Address: bpatterson@titan-development.com	
	Date:	

Signature of Requestor (required):

2. COMMUNITY CONCURRENCE

As the community official responsible for floodplain management, I hereby acknowledge that we have received and reviewed this Letter of Map Revision (LOMR) or conditional LOMR request. Based upon the community's review, we find the completed or proposed project meets or is designed to meet all of the community floodplain management requirements, including the requirements for when fill is placed in the regulatory floodway, and that all necessary Federal, State, and local permits have been, or in the case of a conditional LOMR, will be obtained. For Conditional LOMR requests, the applicant has documented Endangered Species Act (ESA) compliance to FEMA prior to FEMA's review of the Conditional LOMR application. For LOMR requests, I acknowledge that compliance with Sections 9 and 10 of the ESA has been achieved independently of FEMA's process. For actions authorized, funded, or being carried out by Federal or State agencies, documentation from the agency showing its compliance with Section 7(a)(2) of the ESA will be submitted. In addition, we have determined that the land and any existing or proposed structures to be removed from the SFHA are or will be reasonably safe from flooding as defined in 44CFR 65.2(c), and that we have available upon request by FEMA, all analyses and documentation used to make this determination.

Community Official's Name and Title: Tiequan Chen, Floodplain Administrator

Mailing Address: 600 Second NW Albuquerque, NM 87102	Community Name: City of Albuquerque	
	Daytime Telephone: 505-924-3695	Fax No.:
	E-mail Address: tchen@cabq.gov	

Community Official's Signature (required):	Date:

3. CERTIFICATION BY REGISTERED PROFESSIONAL ENGINEER AND/OR LAND SURVEYOR

This certification is to be signed and sealed by a licensed land surveyor, registered professional engineer, or architect authorized by law to certify elevation information data, hydrologic and hydraulic analysis, and any other supporting information as per NFIP regulations paragraph 65.2(b) and as described in the MT-2 Forms Instructions. All documents submitted in support of this request are correct to the best of my knowledge. I understand that any false statement may be punishable by fine or imprisonment under Title 18 of the United States Code, Section 1001.

Certifier's Name: Anna Caffrey		License No.: 18095	Expiration Date: 12/31/2025
Company Name: Bohannan Huston, Inc		Mailing Address: 7500 Jefferson St NE Albuquerque, NM 87109	
Telephone No.: 505-259-3204	Fax No.:		
E-mail Address: acaffrey@bhinc.com			
Signature: Anna Q. Caffrey		Date: 12.5.2025	

Ensure the forms that are appropriate to your revision request are included in your submittal.

Form Name and (Number)	Required if …
☒ Riverine Hydrology and Hydraulics Form (Form 2)	New or revised discharges or water-surface elevations
☒ Riverine Structures Form (Form 3)	Channel is modified, addition/revision of bridge/culverts, addition/revision of levee/floodwall, addition/revision of dam
☐ Coastal Analysis Form (Form 4)	New or revised coastal elevations
☐ Coastal Structures Form (Form 5)	Addition/revision of coastal structure
☐ Alluvial Fan Flooding Form (Form 6)	Flood control measures on alluvial fans



Seal (Optional)

DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency

RIVERINE HYDROLOGY & HYDRAULICS FORM (FORM 2)

OMB Control Number: 1660-0016
Expiration: 1/31/2024

PAPERWORK BURDEN DISCLOSURE NOTICE

Public reporting burden for this form is estimated to average 3.5 hours per response. The burden estimate includes the time for reviewing instructions, searching existing data sources, gathering and maintaining the needed data, and completing, reviewing, and submitting the form. You are not required to respond to this collection of information unless it displays a valid OMB control number. Send comments regarding the accuracy of the burden estimate and any suggestions for reducing this burden to: Information Collections Management, Department of Homeland Security, Federal Emergency Management Agency, 500 C Street, SW, Washington, DC 20472 , Paperwork Reduction Project (1660-0016). Submission of the form is required to obtain or retain benefits under the National Flood Insurance Program. **Please do not send your completed survey to the above address.**

PRIVACY ACT STATEMENT

AUTHORITY: The National Flood Insurance Act of 1968, Public Law 90-448, as amended by the Flood Disaster Protection Act of 1973, Public Law 93-234.
PRINCIPAL PURPOSE(S): This information is being collected for the purpose of determining an applicant's eligibility to request changes to National Flood Insurance Program (NFIP) Flood Insurance Rate Maps (FIRM).
ROUTINE USE(S): The information on this form may be disclosed as generally permitted under 5 U.S.C § 552a(b) of the Privacy Act of 1974, as amended. This includes using this information as necessary and authorized by the routine uses published in DHS/FEMA/NFIP/LOMA-1 National Flood Insurance Program (NFIP); Letter of Map Amendment (LOMA) February 15, 2006, 71 FR 7990.
DISCLOSURE: The disclosure of information on this form is voluntary; however, failure to provide the information requested may delay or prevent FEMA from processing a determination regarding a requested change to a (NFIP) Flood Insurance Rate Maps (FIRM).

Flooding Source: Tributary 3 Sacate Blanco Arroyo

Note: Fill out one form for each flooding source studied

A. HYDROLOGY

1. Reason for New Hydrologic Analysis (check all that apply):

☐ Not revised (skip to section B) ☒ No existing analysis ☐ Improved data
☐ Alternative methodology ☒ Proposed Conditions (CLOMR) ☐ Changed physical condition of watershed

2. Comparison of Representative 1%-Annual-Chance Discharges

Location	Drainage Area (Sq. Mi.)	Effective/FIS (cfs)	Revised (cfs)
N/A	N/A	N/A	0

3. Methodology for New Hydrologic Analysis (check all that apply)

☒ Precipitation/Runoff Model → Specify Model: HEC-HMS Duration: 24-hour Rainfall Amount: 2.59

☐ Statistical Analysis of Gage Records

☐ Regional Regression Equations ☐ Other (please attach description)

Please enclose all relevant models in digital format, maps, computations (including computation of parameters), and documentation to support the new analysis.

4. Review/Approval of Analysis

If your community requires a regional, state, or federal agency to review the hydrologic analysis, please attach evidence of approval/review. 4. HEC-RAS File Description**:

5. Impacts of Sediment Transport on Hydrology

Is the hydrology for the revised flooding source(s) affected by sediment transport? ☐ Yes ☒ No

If yes, then fill out Section F (Sediment Transport) of Form 3. If No, then attach your explanation.

B. HYDRAULICS

1. Reach to be Revised

	Description	Cross Section	Water-Surface Elevation (ft.)	
			Effective	Proposed/Revised
Downstream Limit*	Vermejo Park Drive	N/A	N/A	N/A
Upstream Limit*	98th Street	N/A	N/A	N/A

*Proposed/Revised elevations must tie-into the Effective elevations within 0.5 foot at the downstream and upstream limits of revision.

2. Hydraulic Method/Model Used: Stormwater Studio

☒ Steady State ☐ Unsteady State ☐ One-Dimensional ☐ Two-Dimentional

3. Pre-Submittal Review of Hydraulic Models*

DHS-FEMA has developed two review programs, CHECK-2 and CHECK-RAS, to aid in the review of HEC-2 and HEC-RAS hydraulic models, respectively. We recommend that you review your HEC-2 and HEC-RAS models with CHECK-2 and CHECK-RAS.

4. HEC-RAS File Description**:

Models Submitted	Natural Run		Floodway Run		Datum
Duplicate Effective Model*	File Name:	Plan Name:	File Name:	Plan Name:	
Corrected Effective Model*	File Name:	Plan Name:	File Name:	Plan Name:	
Existing or Pre-Project Conditions Model	File Name:	Plan Name:	File Name:	Plan Name:	
Revised or Post-Project Conditions Model	File Name:	Plan Name:	File Name:	Plan Name:	
	SD.sws				
Other - (attach description)	File Name:	Plan Name:	File Name:	Plan Name:	

* For details, refer to the corresponding section of the instructions.
**See instructions for information about modeling other then HEC-RAS. ☒ Digital Models Submitted? (Required)

C. MAPPING REQUIREMENTS

A **certified topographic work map** must be submitted showing the following information (where applicable): the boundaries of the effective, existing, and proposed conditions 1%-annual-chance floodplain (for approximate Zone A revisions) or the boundaries of the 1%- and 0.2%-annual-chance floodplains and regulatory floodway (for detailed Zone AE, AO, and AH revisions); location and alignment of all cross sections with stationing control indicated; stream, road, and other alignments (e.g., dams, levees, etc.); current community easements and boundaries; boundaries of the requester's property; certification of a registered professional engineer registered in the subject State; location and description of reference marks; and the referenced vertical datum (NGVD, NAVD, etc.).

Topographic Information: ☒ Digital Mapping (GIS/CADD) Data Submitted (preferred)

Source: CSI-CARTESIAN SURVEYS INC. Date: November 2024

Vertical Datum: NAVD 88 Spatial Projection: NEW MEXICO STATE PLANE

Accuracy: 1-ft contour

Note that the boundaries of the existing or proposed conditions floodplains and regulatory floodway to be shown on the revised FIRM and/or FBFM must tie-in with the effective floodplain and regulatory floodway boundaries. Please attach **a copy of the effective FIRM and/or FBFM**, at the same scale as the original, annotated to show the boundaries of the revised 1%-and 0.2%-annual-chance floodplains and regulatory floodway that tie-in with the boundaries of the effective 1%-and 0.2%-annual-chance floodplain and regulatory floodway at the upstream and downstream limits of the area on revision.

☒ Annotated FIRM and/or FBFM (Required)

D. COMMON REGULATORY REQUIREMENTS*

1. For LOMR/CLOMR requests, do Base Flood Elevations (BFEs) or Special Flood Hazard Areas (SFHAs) increase compared to the effective BFEs? ☒ Yes ☐ No

   If Yes, please attach **proof of property owner notification**. Examples of property owner notifications can be found in the MT-2 Form 2 Instructions.

2. For CLOMR requests, if either of the following is true, please submit **evidence of compliance with Section 65.12 of the NFIP regulations**:

   - The proposed project encroaches upon a regulatory floodway and would result in increases above 0.00 foot compared to pre-project conditions.
   - The proposed project encroaches upon a SFHA with or without BFEs established and would result in increases above 1.00 foot compared to pre-project conditions.

3. Does the request involve the placement or proposed placement of fill? ☐ Yes ☒ No

   If Yes, the community must be able to certify that the area to be removed from the special flood hazard area, to include any structures or proposed structures, meets all of the standards of the local floodplain ordinances, and is reasonably safe from flooding in accordance with the NFIP regulations set forth at 44 CFR 60.3(A)(3), 65.5(a)(4), and 65.6(a)(14). Please see the MT-2 instructions for more information.

4. Does the request involve the placement or proposed placement of fill? ☐ Yes ☒ No

   If Yes, attach **evidence of regulatory floodway revision notification**. As per Paragraph 65.7(b)(1) of the NFIP Regulations, notification is required for requests involving revisions to the regulatory floodway Elements and examples of regulatory floodway revision notification can be found in the MT-2 Form 2 Instructions.

5. For CLOMR requests, please submit documentation to FEMA and the community to show that you have complied with Sections 9 and 10 of the Endangered Species Act (ESA). For actions authorized, funded, or being carried out by Federal or State agencies, please submit documentation from the agency showing its compliance with Section 7(a)(2) of the ESA. Please see the MT-2 instructions for more detail.

DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency

RIVERINE HYDROLOGY & HYDRAULICS FORM (FORM 2)

OMB Control Number: 1660-0016
Expiration: 1/31/2024

PAPERWORK BURDEN DISCLOSURE NOTICE

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DISCLOSURE: The disclosure of information on this form is voluntary; however, failure to provide the information requested may delay or prevent FEMA from processing a determination regarding a requested change to a (NFIP) Flood Insurance Rate Maps (FIRM).

Flooding Source: Sacate Blanco Diversion Channel

Note: Fill out one form for each flooding source studied

A. HYDROLOGY

1. Reason for New Hydrologic Analysis (check all that apply):

☐ Not revised (skip to section B) ☒ No existing analysis ☐ Improved data
☐ Alternative methodology ☒ Proposed Conditions (CLOMR) ☐ Changed physical condition of watershed

2. Comparison of Representative 1%-Annual-Chance Discharges

Location	Drainage Area (Sq. Mi.)	Effective/FIS (cfs)	Revised (cfs)
t confluence with Hubbell Lake Div	0.43	238	93

3. Methodology for New Hydrologic Analysis (check all that apply)

☒ Precipitation/Runoff Model → Specify Model: HEC-HMS Duration: 24-hour Rainfall Amount: 2.59

☐ Statistical Analysis of Gage Records

☐ Regional Regression Equations ☐ Other (please attach description)

Please enclose all relevant models in digital format, maps, computations (including computation of parameters), and documentation to support the new analysis.

4. Review/Approval of Analysis

If your community requires a regional, state, or federal agency to review the hydrologic analysis, please attach evidence of approval/review. 4. HEC-RAS File Description**:

5. Impacts of Sediment Transport on Hydrology

Is the hydrology for the revised flooding source(s) affected by sediment transport? ☐ Yes ☒ No

If yes, then fill out Section F (Sediment Transport) of Form 3. If No, then attach your explanation.

B. HYDRAULICS

1. Reach to be Revised

	Description	Cross Section	Water-Surface Elevation (ft.)	
			Effective	Proposed/Revised
Downstream Limit*	Amole Arroyo	N/A	N/A	N/A
Upstream Limit*	98th Street	N/A	N/A	N/A

*Proposed/Revised elevations must tie-into the Effective elevations within 0.5 foot at the downstream and upstream limits of revision.

2. Hydraulic Method/Model Used: Stormwater Studio

☒ Steady State ☐ Unsteady State ☐ One-Dimensional ☐ Two-Dimentional

3. Pre-Submittal Review of Hydraulic Models*

DHS-FEMA has developed two review programs, CHECK-2 and CHECK-RAS, to aid in the review of HEC-2 and HEC-RAS hydraulic models, respectively. We recommend that you review your HEC-2 and HEC-RAS models with CHECK-2 and CHECK-RAS.

4. HEC-RAS File Description**:

Models Submitted	Natural Run		Floodway Run		Datum
Duplicate Effective Model*	File Name:	Plan Name:	File Name:	Plan Name:	
Corrected Effective Model*	File Name:	Plan Name:	File Name:	Plan Name:	
Existing or Pre-Project Conditions Model	File Name:	Plan Name:	File Name:	Plan Name:	
Revised or Post-Project Conditions Model	File Name:	Plan Name:	File Name:	Plan Name:	
	SD.sws				
Other - (attach description)	File Name:	Plan Name:	File Name:	Plan Name:	

* For details, refer to the corresponding section of the instructions.
**See instructions for information about modeling other then HEC-RAS. ☒ Digital Models Submitted? (Required)

C. MAPPING REQUIREMENTS

A **certified topographic work map** must be submitted showing the following information (where applicable): the boundaries of the effective, existing, and proposed conditions 1%-annual-chance floodplain (for approximate Zone A revisions) or the boundaries of the 1%- and 0.2%-annual-chance floodplains and regulatory floodway (for detailed Zone AE, AO, and AH revisions); location and alignment of all cross sections with stationing control indicated; stream, road, and other alignments (e.g., dams, levees, etc.); current community easements and boundaries; boundaries of the requester's property; certification of a registered professional engineer registered in the subject State; location and description of reference marks; and the referenced vertical datum (NGVD, NAVD, etc.).

Topographic Information: ☒ Digital Mapping (GIS/CADD) Data Submitted (preferred)

Source: CSI-CARTESIAN SURVEYS INC. Date: November 2024

Vertical Datum: NAVD 88 Spatial Projection: NEW MEXICO STATE PLANE

Accuracy: 1-ft contour

Note that the boundaries of the existing or proposed conditions floodplains and regulatory floodway to be shown on the revised FIRM and/or FBFM must tie-in with the effective floodplain and regulatory floodway boundaries. Please attach **a copy of the effective FIRM and/or FBFM**, at the same scale as the original, annotated to show the boundaries of the revised 1%-and 0.2%-annual-chance floodplains and regulatory floodway that tie-in with the boundaries of the effective 1%-and 0.2%-annual-chance floodplain and regulatory floodway at the upstream and downstream limits of the area on revision.

☒ Annotated FIRM and/or FBFM (Required)

D. COMMON REGULATORY REQUIREMENTS*

1. For LOMR/CLOMR requests, do Base Flood Elevations (BFEs) or Special Flood Hazard Areas (SFHAs) increase compared to the effective BFEs? ☒ Yes ☐ No

   If Yes, please attach **proof of property owner notification**. Examples of property owner notifications can be found in the MT-2 Form 2 Instructions.

2. For CLOMR requests, if either of the following is true, please submit **evidence of compliance with Section 65.12 of the NFIP regulations**:

   - The proposed project encroaches upon a regulatory floodway and would result in increases above 0.00 foot compared to pre-project conditions.
   - The proposed project encroaches upon a SFHA with or without BFEs established and would result in increases above 1.00 foot compared to pre-project conditions.

3. Does the request involve the placement or proposed placement of fill? ☐ Yes ☒ No

   If Yes, the community must be able to certify that the area to be removed from the special flood hazard area, to include any structures or proposed structures, meets all of the standards of the local floodplain ordinances, and is reasonably safe from flooding in accordance with the NFIP regulations set forth at 44 CFR 60.3(A)(3), 65.5(a)(4), and 65.6(a)(14). Please see the MT-2 instructions for more information.

4. Does the request involve the placement or proposed placement of fill? ☐ Yes ☒ No

   If Yes, attach **evidence of regulatory floodway revision notification**. As per Paragraph 65.7(b)(1) of the NFIP Regulations, notification is required for requests involving revisions to the regulatory floodway Elements and examples of regulatory floodway revision notification can be found in the MT-2 Form 2 Instructions.

5. For CLOMR requests, please submit documentation to FEMA and the community to show that you have complied with Sections 9 and 10 of the Endangered Species Act (ESA). For actions authorized, funded, or being carried out by Federal or State agencies, please submit documentation from the agency showing its compliance with Section 7(a)(2) of the ESA. Please see the MT-2 instructions for more detail.

DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency

RIVERINE STRUCTURES FORM (FORM 3)

OMB Control Number: 1660-0016
Expiration: 1/31/2024

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AUTHORITY: The National Flood Insurance Act of 1968, Public Law 90-448, as amended by the Flood Disaster Protection Act of 1973, Public Law 93-234.

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DISCLOSURE: The disclosure of information on this form is voluntary; however, failure to provide the information requested may delay or prevent FEMA from processing a determination regarding a requested change to a (NFIP) Flood Insurance Rate Maps (FIRM).

Flooding Source: Tributary 3 Sacate Blanco Arroyo

Note: Fill out one form for each flooding source studied

A. GENERAL

Complete the appropriate section(s) for each Structure listed below:

Channelization:	complete Section B
Bridge/Culvert:	complete Section C
Dam:	complete Section D
Levee/Floodwall:	complete Section E
Sediment Transport:	complete Section F (if required)

Description Of Modeled Structure

1. Name of Structure: Storm Drain

   Type (check one): ☒ Channelization ☐ Bridge/Culvert ☐ Levee/Floodwall ☐ Dam

   Location of Structure: Located between 98th Street and Amole Arroyo

   Downstream Limit/Cross Section: Amole Arroyo

   Upstream Limit/Cross Section: 98th Street

2. Name of Structure: _____

   Type (check one): ☐ Channelization ☐ Bridge/Culvert ☐ Levee/Floodwall ☐ Dam

   Location of Structure: _____

   Downstream Limit/Cross Section: _____

   Upstream Limit/Cross Section: _____

3. Name of Structure: _____

   Type (check one): ☐ Channelization ☐ Bridge/Culvert ☐ Levee/Floodwall ☐ Dam

   Location of Structure: _____

   Downstream Limit/Cross Section: _____

   Upstream Limit/Cross Section: _____

NOTE: FOR MORE STRUCTURES, ATTACH ADDITIONAL PAGES AS NEEDED.

B. CHANNELIZATION

Flooding Source: Tributary 3 Sacate Blanco Arroyo

Name of Structure: Storm Drain

1. Hydraulic Considerations

The channel was designated to carry 82 (cfs) and/or the 100 - year flood

The design elevation in the channel is based on (check one):

☐ Subcritical flow ☐ Critical flow ☐ Supercritical flow ☒ Energy grade line

If there is the potential for a hydraulic jump at the following locations, check all that apply and attach an explanation of how the hydraulic jump is controlled without affecting the stability of the channel.

☐ Inlet to channel ☐ Outlet to channel ☐ At Drop Structures ☐ At Transitions

☐ Other locations (specify): _____

2. Channel Design Plans

Attach the plans of the channelization certified by a registered professional engineer, as described in the instructions.

3. Accessory Structures

The channelization includes (check one):

☐ Levees [Attach Section E (Levee/Floodwall)] ☐ Drop structures ☐ Superelevated sections ☐ Energy dissipater

☐ Transitions in cross sectional geometry ☐ Debris basin/detention basin [Attach Section D (Dam/Basin)] ☐ Weir

☐ Other (Describe): _____

4. Sediment Transport Considerations

Are the hydraulics of the channel affected by sediment transport? ☐ Yes ☒ No

If yes, then fill out Section F (Sediment Transport) of Form 3. If No, then attach your explanation for why sediment transport was not considered.

C. BRIDGE/CULVERT

Flooding Source: _____

Name of Structure: _____

1. This revision reflects (check one):

☐ Bridge/Culvert not modeled in the FIS

☐ Modified Bridge/Culvert previously modeled in the FIS

☐ Revised analysis of Bridge/Culvert previously modeled in the FIS

2. Hydraulic model used to analyze the structure (e.g., HEC-2 with special bridge routine, WSPRO, HY8): _____

If different than hydraulic analysis for the flooding source, justify why the hydraulic analysis used for the flooding source could not analyze the structures. Attach justification.

3. Attach plans of the structures certified by a registered professional engineer. The plan detail and information should include the following (check the information that has been provided):

☐ Dimensions (height, width, span, radius, length)
☐ Shape (culverts only)
☐ Material
☐ Beveling and Rounding
☐ Wink Wall Angle
☐ Skew Angle
☐ Distance between Cross Sections
☐ Erosion Protection
☐ Low Chord Elevations - Upstream and Downstream
☐ Top of Road Elevations - Upstream and Downstream
☐ Structure Invert Elevations - Upstream and Downstream
☐ Stream Invert Elevations - Upstream and Downstream
☐ Cross-Section Locations

4. Sediment Transport Considerations

Are the hydraulics of the channel affected by sediment transport? ☐ Yes ☐ No

If yes, then fill out Section F (Sediment Transport) of Form 3. If No, then attach your explanation for why sediment transport was not considered.

D. DAM/BASIN

Flooding Source: _____

Name of Structure: _____

1. This request is for (check one): ☐ Existing Dam/Basin ☐ New Dam/Basin ☐ Modification of existing Dam/Basin

2. The Dam/Basin was designed by (check one): ☐ Federal Agency ☐ State Agency ☐ Private Organization

   ☐ Local Government Agency Name of the Agency or Organization: _____

3. The Dam was permitted as (check one): ☐ Federal Dam ☐ State Dam

   Provide the permit or identification number (ID) for the dam and the appropriate permitting agency or organization

   Permit or ID number _____ Permitting Agency or Organization _____

   a. ☐ Local Government Dam ☐ Private Dam

   Provided related drawings, specification and supporting design information.

4. Does the project involve revised hydrology? ☐ Yes ☐ No

   If Yes, complete the Riverine Hydrology & Hydraulics Form (Form 2).

   Was the dam/basin designed using critical duration storm? (must account for the maximum volume of runoff)

   ☐ Yes, provide supporting documentation with your completed Form 2.

   ☐ No, provide a written explanation and justification for not using the critical duration storm.

5. Does the submittal include debris/sediment yield analysis? ☐ Yes ☐ No

   If Yes, then fill out Section F (Sediment Transport). If No, then attach your explanation for why debris/sediment analysis was not considered?

6. Does the Base Flood Elevation behind the dam/basin or downstream of the dam/basin change? ☐ Yes ☐ No

   If Yes, complete the Riverine Hydrology & Hydraulics Form (Form 2) and complete the table below.

	Stillwater Elevation Behind the Dam/Basin	
FREQUENCY (% annual chance)	FIS	REVISED
10-year (10%)		
50-year (2%)		
100-year (1%)		
500-year (0.2%)		
Normal Pool Elevation		

7. Please attach a copy of the formal Operation and Maintenance Plan

E. LEVEE/FLOODWALL

1. System Elements

   a. This Levee/Floodwall analysis is based on (check one): ☐ Upgrading of an existing levee/floodwall system ☐ A newly constructed levee/floodwall system ☐ Reanalysis of an existing levee/floodwall system

   b. Levee elements and locations are (check one):

   ☐ Earthen embankment, dike, berm, etc Stationed _____ to _____

   ☐ Structured floodwall Stationed _____ to _____

   ☐ Other (describe): _____ Stationed _____ to _____

E. LEVEE/FLOODWALL (CONTINUED)

c. Structural Type (check one): ☐ Monolithic cast-in place reinforced concrete ☐ Reinforced concrete masonry block ☐ Sheet piling ☐ Other (describe): _____

d. Has this levee/floodwall system been certified by a Federal agency to provide protection from the base flood?

☐ Yes ☐ No

If Yes, by which agency? _____

e. Attach certified drawings containing the following information (indicate drawing sheet numbers):

1. Plan of the levee embankment and floodwall structures. Sheet Numbers: _____
2. A profile of the levee/floodwall system showing the Base Flood Elevation (BFE), levee and/or wall crest and foundation, and closure locations for the total levee system. Sheet Numbers: _____
3. A profile of the levee/floodwall system showing the Base Flood Elevation (BFE), levee and/or wall crest and foundation, and closure locations for the total levee system. Sheet Numbers: _____
4. A layout detail for the embankment protection measures. Sheet Numbers: _____
5. Location, layout, and size and shape of the levee embankment features, foundation treatment, Floodwall structure, closure structures, and pump stations. Sheet Numbers: _____

2. Freeboard

a. The minimum freeboard provided above the BFE is:

_____

Riverine

3.0 feet or more at the downstream end and throughout	☐ Yes	☐ No
3.5 feet or more at the upstream end	☐ Yes	☐ No
4.0 feet within 100 feet upstream of all structures and/or constrictions	☐ Yes	☐ No

Coastal

1.0 foot above the height of the one percent wave associated with the 1%-annual-chance stillwater surge elevation or maximum wave runup (whichever is greater).	☐ Yes	☐ No
2.0 feet above the 1%-annual-chance stillwater surge elevation	☐ Yes	☐ No

Please note, occasionally exceptions are made to the minimum freeboard requirement. If an exception is requested, attach documentation addressing Paragraph 65.10(b)(1)(ii) of the NFIP Regulations.

If No is answered to any of the above, please attach an explanation.

b. Is there an indication from historical records that ice-jamming can affect the BFE? ☐ Yes ☐ No

3. Closures

a. Openings through the levee system (check one): ☐ Exists ☐ Does not exist

If opening exists, list all closures:

Channel Station	Left or Right Bank	Opening Type	Highest Elevation for Opening Invert	Type of Closure Device

(Extend table on an added sheet as needed and reference)

Note: Geotechnical and geologic data

In addition to the required detailed analysis reports, data obtained during field and laboratory investigations and used in the design analysis for the following system features should be submitted in a tabulated summary form. (Reference U.S. Army Corps of Engineers [USACE] EM-1110-2-1906 Form 2086.)

E. LEVEE/FLOODWALL (CONTINUED)

4. Embarkment Protection

a. The maximum levee slope land side is: _____

b. The maximum levee slope flood side is: _____

c. The range of velocities along the levee during the base flood is: _____ (min) to _____ (max)

d. Embankment material is protected by (describe what kind): _____

e. Riprap Design Parameters (check one): ☐ Velocity ☐ Tractive Stress
Attach referrences

Reach	Sideslope	Flow Depth	Velocity	Curve or Straight	Stone Riprap			Depth of Toedown
					D_{100}	D_{50}	Thickness	
Sta _____ to _____								
Sta _____ to _____								
Sta _____ to _____								
Sta _____ to _____								
Sta _____ to _____								
Sta _____ to _____								

(Extend table on an added sheet as needed and reference each entry)

f. Is a bedding/filter analysis and design attached? ☐ Yes ☐ No

g. Describe the analysis used for other kinds of protection used (include copies of the design analysis):

Attach engineering analysis to support construction plans.

5. Embarkment and Foundation Stability

a. Identify locations and describe the basis for selection of critical location for analysis:

☐ Overall height: STA:_____ , height _____ ft.

☐ Limiting foundation soil strength:

Strength ϕ = _____ degrees, c = _____ psf

Slope: SS = _____ (h) to _____ (v)

(Repeat as needed on an added sheet for additional locations)

b. Specify the embankment stability analysis methodology used (e.g., circular arc, sliding block, infinite slope, etc.):

c. Summary of stability analysis results: _____

E. LEVEE/FLOODWALL (CONTINUED)

5. Embarkment and Foundation Stability (continued)

Case	Loading Conditions	Critical Safety Factor	Criteria (Min.)
I	End of construction		1.3
II	Sudden drawdown		1.0
III	Critical flood stage		1.4
IV	Steady seepage at flood stage		1.4
VI	Earthquake (Case I)		1.0

(Reference: USACE EM-1110-2-1913 Table 6-1)

d. Was a seepage analysis for the embankment performed? ☐ Yes ☐ No
If Yes, describe methodology used:

e. Was a seepage analysis for the embankment performed? ☐ Yes ☐ No

f. Were uplift pressures at the embankment landside toe checked? ☐ Yes ☐ No

g. Were seepage exit gradients checked for piping potential? ☐ Yes ☐ No

h. The duration of the base flood hydrograph against the embankment is _____ hours.

Attach engineering analysis to support construction plans.

6. Floodwall and Foundation Stability

a. Describe analysis submittal based on Code (check one): ☐ UBC (1988) ☐ Other (specify): _____

b. Stability analysis submitted provides for: ☐ Overturning ☐ Sliding ☐ If not, explain: _____

c. Loading included in the analyses were: ☐ Lateral earth @ P_A = _____ psf; P_p = _____ psf

☐ Surcharge-Slope @ _____, ☐ surface _____ psf

☐ Wind @ P_w = _____ psf

☐ Seepage (Uplift); _____ ☐ Earthquake @ P_{eq} = _____ %g

☐ 1%-annual-chance significant wave height: _____ ft.

☐ 1%-annual-chance significant wave period: _____ sec.

d. Summary of Stability Analysis Results: Factors of Safety.
Itemize for each range in site layout dimension and loading condition limitation for each respective reach.

Loading Condition	Criteria (Min)		Sta	To	Sta	To
	Overturn	Sliding	Overturn	Sliding	Overturn	Sliding
Dead & Wind	1.5	1.5				
Dead & Soil	1.5	1.5				
Dead, Soil, Flood, & Impact	1.5	1.5				
Dead, Soil, & Seismic	1.3	1.3				

(Ref: FEMA 114 Sept 1986; USACE EM 1110-2-2502)
Note: (Extend table on an added sheet as needed and reference)

E. LEVEE/FLOODWALL (CONTINUED)

e. Foundation bearing strength for each soil type:

Bearing Pressure	Sustained Load (psf)	Short Term Load (psf)
Computed design maximum		
Maximum allowable		

f. Foundation scour protection ☐ is, ☐ is not provided. If provided, attach explanation and supporting documentation:

Attach engineering analysis to support construction plans.

7. Settlement

a. Has anticipated potential settlement been determined and incorporated into the specified construction elevations to maintain the established freeboard margin?

b. The computed settlement range is _____ ft. to _____ ft.

c. Settlement of the levee crest is determined to be primarily from : ☐ Foundation consolidation

☐ Embankment compression ☐ Other (Describe): _____

d. Differential settlement of floodwalls ☐ has ☐ has not been accommodated in the structural design and construction

Attach engineering analysis to support construction plans.

8. Interior Drainage

a. Specify size of each interior watershed:

Drainage to pressure conduit: _____ acres

Drainage to ponding area: _____ acres

b. Relationship Established:

Ponding elevation vs. storage	☐ Yes	☐ No
Ponding elevation vs. gravity flow	☐ Yes	☐ No
Differential head vs. gravity flow	☐ Yes	☐ No

c. The river flow duration curve is enclosed: ☐ Yes ☐ No

d. Specify the discharge capacity of the head pressure conduit: _____ cfs

e. Which flooding conditions were analyzed?

Gravity flow (Interior Watershed)	☐ Yes	☐ No
Common storm (River Watershed)	☐ Yes	☐ No
Historical ponding probability	☐ Yes	☐ No
Coastal wave overtopping	☐ Yes	☐ No

If No for any of the above, attach explanation.

f. Interior drainage has been analyzed based on joint probability of interior and exterior flooding and the capacities of pumping and outlet facilities to provide the established level of flood protection.
☐ Yes ☐ No If No, attach explanation.

g. The rate of seepage through the levee system for the base flood is : _____ cfs

h. The length of levee system used to drive this seepage rate in item g: _____ ft.

E. LEVEE/FLOODWALL (CONTINUED)

8. Interior Drainage (continued)

i. Will pumping plants be used for interior drainage? ☐ Yes ☐ No

If Yes, include the number of pumping plants: _____ For each pumping plant, list:

	Plant #1	Plant #2
The number of pumps		
The ponding storage capacity		
The maximum pumping rate		
The maximum pumping head		
The pumping starting elevation		
The pumping stopping elevation		
Is the discharge facility protected?		
Is there a flood warning plan?		
How much time is available between warning and flooding?		

Will the operation be automatic? ☐ Yes ☐ No

If the pumps are electric; are there backup power sources? ☐ Yes ☐ No

(Reference: USACE EM-1110-2-3101, 3102, 3103, 3104, and 3105)
Include a copy of supporting documentation of data and analysis. Provide a map showing the flooded area and maximum ponding elevations for all interior watersheds that result in flooding.

9. Other Design Criteria

a. The following items have been addressed as stated:

Liquefaction ☐ is ☐ is not a problem

Hydrocompaction ☐ is ☐ is not a problem

Heave differential movement due to soils of high shrink/swell ☐ is ☐ is not a problem

b. For each of these problems, state the basic facts and corrective action taken:

Attach supporting documentation

c. If the levee/floodwall is new or enlarged, will the structure adversely impact flood levels and/or flow velocities floodside of the structure? ☐ Yes ☐ No

d. Sediment Transport Considerations:

Was sediment transport considered? ☐ Yes ☐ No

If Yes, then fill out Section F (Sediment Transport). If No, then attach your explanation for why sediment transport was not considered.

10. Operational Plan and Criteria

a. Are the planned/installed works in full compliance with Part 65.10 of the NFIP Regulations? ☐ Yes ☐ No

b. Does the operation plan incorporate all the provisions for closure devices as required in Paragraph 65.10(c)(1) of the NFIP regulations? ☐ Yes ☐ No

c. Does the operation plan incorporate all the provisions for interior drainage as required in Paragraph 65.10(c)(2) of the NFIP regulations? ☐ Yes ☐ No

If the answer is No to any of the above, please attach supporting documentation.

E. LEVEE/FLOODWALL (CONTINUED)

11. Maintenance Plan

Please attach a copy of the fomal maintenance plan for the levee/floodwall

12. Operational and Maintenance Plan

Please attach a copy of the formal Operations and Maintenance Plan for the levee/floodwall.

CERTIFICATION OF THE LEVEE DOCUMENTATION

This certification is to be signed and sealed by a licensed registered professional engineer authorized by law to certify elevation information data, hydrologic and hydraulic analysis, and any other supporting information as per NFIP regulations paragraph 65.10(e) and as described in the MT-2 Forms Instructions. All documents submitted in support of this request are correct to the best of my knowledge. I understand that any false statement may be punishable by fine or imprisonment under Title 18 of the United States Code, Section 1001.

Certifier's Name: _____ License No.: _____ Expiration Date: _____

Company Name: Telephone No.: _____ Fax No.: _____

Signature: _____ Date: _____ E-mail Address: _____

CERTIFICATION OF THE LEVEE DOCUMENTATION

Flooding Source: _____

Name of Structure: _____

If there is any indication from historical records that sediment transport (including scour and deposition) can affect the Base Flood Elevation (BFE); and/or based on the stream morphology, vegetative cover, development of the watershed and bank conditions, there is a potential for debris and sediment transport (including scour and deposition) to affect the BFEs, then provide the following information along with the supporting documentation:

Sediment load associated with the base flood discharge: Volume _____ acres-feet

Debris load associated with the base flood discharge: Volume _____ acres-feet

Sediment transport rate _____ (percent concentration by volume)

Method used to estimate sediment transport: _____

Most sediment transport formulas are intended for a range of hydraulic conditions and sediment sizes; attach a detailed explanation for using the selected method.

Method used to estimate scour and/or deposition: _____

Method used to revise hydraulic or hydrologic analysis (model) to account for sediment transport: _____

Please note that bulked flows are used to evaluate the performance of a structure during the base flood; however, FEMA does not map BFEs based on bulked flows.

If a sediment analysis has not been performed, an explanation as to why sediment transport (including scour and deposition) will not affect the BFEs or structures must be provided.

DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency

RIVERINE STRUCTURES FORM (FORM 3)

OMB Control Number: 1660-0016
Expiration: 1/31/2024

PAPERWORK BURDEN DISCLOSURE NOTICE

Public reporting burden for this form is estimated to average 3.5 hours per response. The burden estimate includes the time for reviewing instructions, searching existing data sources, gathering and maintaining the needed data, and completing, reviewing, and submitting the form. You are not required to respond to this collection of information unless it displays a valid OMB control number. Send comments regarding the accuracy of the burden estimate and any suggestions for reducing this burden to: Information Collections Management, Department of Homeland Security, Federal Emergency Management Agency, 500 C Street, SW, Washington, DC 20472 , Paperwork Reduction Project (1660-0016). Submission of the form is required to obtain or retain benefits under the National Flood Insurance Program. **Please do not send your completed survey to the above address.**

PRIVACY ACT STATEMENT

AUTHORITY: The National Flood Insurance Act of 1968, Public Law 90-448, as amended by the Flood Disaster Protection Act of 1973, Public Law 93-234.

PRINCIPAL PURPOSE(S): This information is being collected for the purpose of determining an applicant's eligibility to request changes to National Flood Insurance Program (NFIP) Flood Insurance Rate Maps (FIRM).

ROUTINE USE(S): The information on this form may be disclosed as generally permitted under 5 U.S.C § 552a(b) of the Privacy Act of 1974, as amended. This includes using this information as necessary and authorized by the routine uses published in DHS/FEMA/NFIP/LOMA-1 National Flood Insurance Program (NFIP); Letter of Map Amendment (LOMA) February 15, 2006, 71 FR 7990.

DISCLOSURE: The disclosure of information on this form is voluntary; however, failure to provide the information requested may delay or prevent FEMA from processing a determination regarding a requested change to a (NFIP) Flood Insurance Rate Maps (FIRM).

Flooding Source: Sacate Blanco Diversion Channel

Note: Fill out one form for each flooding source studied

A. GENERAL

Complete the appropriate section(s) for each Structure listed below:

Channelization:	complete Section B
Bridge/Culvert:	complete Section C
Dam:	complete Section D
Levee/Floodwall:	complete Section E
Sediment Transport:	complete Section F (if required)

Description Of Modeled Structure

1. Name of Structure: Storm Drain

   Type (check one): ☒ Channelization ☐ Bridge/Culvert ☐ Levee/Floodwall ☐ Dam

   Location of Structure: Located between 98th Street and Amole Arroyo

   Downstream Limit/Cross Section: Amole Arroyo

   Upstream Limit/Cross Section: 98th Street

2. Name of Structure: Detention Pond

   Type (check one): ☐ Channelization ☐ Bridge/Culvert ☐ Levee/Floodwall ☒ Dam

   Location of Structure: Just upstream of Amole Arroyo

   Downstream Limit/Cross Section: _____

   Upstream Limit/Cross Section: _____

3. Name of Structure: _____

   Type (check one): ☐ Channelization ☐ Bridge/Culvert ☐ Levee/Floodwall ☐ Dam

   Location of Structure: _____

   Downstream Limit/Cross Section: _____

   Upstream Limit/Cross Section: _____

NOTE: FOR MORE STRUCTURES, ATTACH ADDITIONAL PAGES AS NEEDED.

B. CHANNELIZATION

Flooding Source: Sacate Blanco Diversion Channel

Name of Structure: Storm Drain

1. Hydraulic Considerations

The channel was designated to carry 188 (cfs) and/or the 100 - year flood

The design elevation in the channel is based on (check one):

☐ Subcritical flow ☐ Critical flow ☐ Supercritical flow ☒ Energy grade line

If there is the potential for a hydraulic jump at the following locations, check all that apply and attach an explanation of how the hydraulic jump is controlled without affecting the stability of the channel.

☐ Inlet to channel ☐ Outlet to channel ☐ At Drop Structures ☐ At Transitions

☐ Other locations (specify): _____

2. Channel Design Plans

Attach the plans of the channelization certified by a registered professional engineer, as described in the instructions.

3. Accessory Structures

The channelization includes (check one):

☐ Levees [Attach Section E (Levee/Floodwall)] ☐ Drop structures ☐ Superelevated sections ☐ Energy dissipater

☐ Transitions in cross sectional geometry ☒ Debris basin/detention basin [Attach Section D (Dam/Basin)] ☐ Weir

☐ Other (Describe): _____

4. Sediment Transport Considerations

Are the hydraulics of the channel affected by sediment transport? ☐ Yes ☒ No

If yes, then fill out Section F (Sediment Transport) of Form 3. If No, then attach your explanation for why sediment transport was not considered.

C. BRIDGE/CULVERT

Flooding Source: _____

Name of Structure: _____

1. This revision reflects (check one):

☐ Bridge/Culvert not modeled in the FIS

☐ Modified Bridge/Culvert previously modeled in the FIS

☐ Revised analysis of Bridge/Culvert previously modeled in the FIS

2. Hydraulic model used to analyze the structure (e.g., HEC-2 with special bridge routine, WSPRO, HY8): _____

If different than hydraulic analysis for the flooding source, justify why the hydraulic analysis used for the flooding source could not analyze the structures. Attach justification.

3. Attach plans of the structures certified by a registered professional engineer. The plan detail and information should include the following (check the information that has been provided):

☐ Dimensions (height, width, span, radius, length)
☐ Shape (culverts only)
☐ Material
☐ Beveling and Rounding
☐ Wink Wall Angle
☐ Skew Angle
☐ Distance between Cross Sections
☐ Erosion Protection
☐ Low Chord Elevations - Upstream and Downstream
☐ Top of Road Elevations - Upstream and Downstream
☐ Structure Invert Elevations - Upstream and Downstream
☐ Stream Invert Elevations - Upstream and Downstream
☐ Cross-Section Locations

4. Sediment Transport Considerations

Are the hydraulics of the channel affected by sediment transport? ☐ Yes ☐ No

If yes, then fill out Section F (Sediment Transport) of Form 3. If No, then attach your explanation for why sediment transport was not considered.

D. DAM/BASIN

Flooding Source: Sacate Blanco Diversion Channel

Name of Structure: TA Lands Subdivision Pond

1. This request is for (check one): ☐ Existing Dam/Basin ☒ New Dam/Basin ☐ Modification of existing Dam/Basin

2. The Dam/Basin was designed by (check one): ☐ Federal Agency ☐ State Agency ☒ Private Organization

☐ Local Government Agency Name of the Agency or Organization: Bohannan Huston Inc.

3. The Dam was permitted as (check one): ☐ Federal Dam ☒ State Dam

Provide the permit or identification number (ID) for the dam and the appropriate permitting agency or organization

Permit or ID number _____ Permitting Agency or Organization City of Albuquerque

a. ☐ Local Government Dam ☒ Private Dam

Provided related drawings, specification and supporting design information.

4. Does the project involve revised hydrology? ☒ Yes ☐ No

If Yes, complete the Riverine Hydrology & Hydraulics Form (Form 2).

Was the dam/basin designed using critical duration storm? (must account for the maximum volume of runoff)

☒ Yes, provide supporting documentation with your completed Form 2.

☐ No, provide a written explanation and justification for not using the critical duration storm.

5. Does the submittal include debris/sediment yield analysis? ☐ Yes ☒ No

If Yes, then fill out Section F (Sediment Transport). If No, then attach your explanation for why debris/sediment analysis was not considered?

6. Does the Base Flood Elevation behind the dam/basin or downstream of the dam/basin change? ☒ Yes ☐ No

If Yes, complete the Riverine Hydrology & Hydraulics Form (Form 2) and complete the table below.

	Stillwater Elevation Behind the Dam/Basin	
FREQUENCY (% annual chance)	FIS	REVISED
10-year (10%)		
50-year (2%)		
100-year (1%)	N/A	5024.0
500-year (0.2%)		
Normal Pool Elevation		

7. Please attach a copy of the formal Operation and Maintenance Plan

E. LEVEE/FLOODWALL

1. System Elements

a. This Levee/Floodwall analysis is based on (check one): ☐ Upgrading of an existing levee/floodwall system ☐ A newly constructed levee/floodwall system ☐ Reanalysis of an existing levee/floodwall system

b. Levee elements and locations are (check one):

☐ Earthen embankment, dike, berm, etc Stationed _____ to _____

☐ Structured floodwall Stationed _____ to _____

☐ Other (describe): _____ Stationed _____ to _____

E. LEVEE/FLOODWALL (CONTINUED)

c. Structural Type (check one): ☐ Monolithic cast-in place reinforced concrete ☐ Reinforced concrete masonry block ☐ Sheet piling ☐ Other (describe): _____

d. Has this levee/floodwall system been certified by a Federal agency to provide protection from the base flood?

☐ Yes ☐ No

If Yes, by which agency? _____

e. Attach certified drawings containing the following information (indicate drawing sheet numbers):

1. Plan of the levee embankment and floodwall structures. Sheet Numbers: _____
2. A profile of the levee/floodwall system showing the Base Flood Elevation (BFE), levee and/or wall crest and foundation, and closure locations for the total levee system. Sheet Numbers: _____
3. A profile of the levee/floodwall system showing the Base Flood Elevation (BFE), levee and/or wall crest and foundation, and closure locations for the total levee system. Sheet Numbers: _____
4. A layout detail for the embankment protection measures. Sheet Numbers: _____
5. Location, layout, and size and shape of the levee embankment features, foundation treatment, Floodwall structure, closure structures, and pump stations. Sheet Numbers: _____

2. Freeboard

a. The minimum freeboard provided above the BFE is:

_____

Riverine

3.0 feet or more at the downstream end and throughout	☐ Yes	☐ No
3.5 feet or more at the upstream end	☐ Yes	☐ No
4.0 feet within 100 feet upstream of all structures and/or constrictions	☐ Yes	☐ No

Coastal

1.0 foot above the height of the one percent wave associated with the 1%-annual-chance stillwater surge elevation or maximum wave runup (whichever is greater).	☐ Yes	☐ No
2.0 feet above the 1%-annual-chance stillwater surge elevation	☐ Yes	☐ No

Please note, occasionally exceptions are made to the minimum freeboard requirement. If an exception is requested, attach documentation addressing Paragraph 65.10(b)(1)(ii) of the NFIP Regulations.

If No is answered to any of the above, please attach an explanation.

b. Is there an indication from historical records that ice-jamming can affect the BFE? ☐ Yes ☐ No

3. Closures

a. Openings through the levee system (check one): ☐ Exists ☐ Does not exist

If opening exists, list all closures:

Channel Station	Left or Right Bank	Opening Type	Highest Elevation for Opening Invert	Type of Closure Device

(Extend table on an added sheet as needed and reference)

Note: Geotechnical and geologic data

In addition to the required detailed analysis reports, data obtained during field and laboratory investigations and used in the design analysis for the following system features should be submitted in a tabulated summary form. (Reference U.S. Army Corps of Engineers [USACE] EM-1110-2-1906 Form 2086.)

E. LEVEE/FLOODWALL (CONTINUED)

4. Embarkment Protection

a. The maximum levee slope land side is: _____

b. The maximum levee slope flood side is: _____

c. The range of velocities along the levee during the base flood is: _____ (min) to _____ (max)

d. Embankment material is protected by (describe what kind): _____

e. Riprap Design Parameters (check one): ☐ Velocity ☐ Tractive Stress
Attach referrences

Reach	Sideslope	Flow Depth	Velocity	Curve or Straight	Stone Riprap			Depth of Toedown
					D_{100}	D_{50}	Thickness	
Sta _____ to _____								
Sta _____ to _____								
Sta _____ to _____								
Sta _____ to _____								
Sta _____ to _____								
Sta _____ to _____								

(Extend table on an added sheet as needed and reference each entry)

f. Is a bedding/filter analysis and design attached? ☐ Yes ☐ No

g. Describe the analysis used for other kinds of protection used (include copies of the design analysis):

Attach engineering analysis to support construction plans.

5. Embarkment and Foundation Stability

a. Identify locations and describe the basis for selection of critical location for analysis:

☐ Overall height: STA:_____ , height _____ ft.

☐ Limiting foundation soil strength:

Strength ϕ = _____ degrees, c = _____ psf

Slope: SS = _____ (h) to _____ (v)

(Repeat as needed on an added sheet for additional locations)

b. Specify the embankment stability analysis methodology used (e.g., circular arc, sliding block, infinite slope, etc.):

c. Summary of stability analysis results: _____

E. LEVEE/FLOODWALL (CONTINUED)

5. Embarkment and Foundation Stability (continued)

Case	Loading Conditions	Critical Safety Factor	Criteria (Min.)
I	End of construction		1.3
II	Sudden drawdown		1.0
III	Critical flood stage		1.4
IV	Steady seepage at flood stage		1.4
VI	Earthquake (Case I)		1.0

(Reference: USACE EM-1110-2-1913 Table 6-1)

d. Was a seepage analysis for the embankment performed? ☐ Yes ☐ No
If Yes, describe methodology used:

e. Was a seepage analysis for the embankment performed? ☐ Yes ☐ No

f. Were uplift pressures at the embankment landside toe checked? ☐ Yes ☐ No

g. Were seepage exit gradients checked for piping potential? ☐ Yes ☐ No

h. The duration of the base flood hydrograph against the embankment is _____ hours.

Attach engineering analysis to support construction plans.

6. Floodwall and Foundation Stability

a. Describe analysis submittal based on Code (check one): ☐ UBC (1988) ☐ Other (specify): _____

b. Stability analysis submitted provides for: ☐ Overturning ☐ Sliding ☐ If not, explain: _____

c. Loading included in the analyses were: ☐ Lateral earth @ P_A = _____ psf; P_p = _____ psf

☐ Surcharge-Slope @ _____, ☐ surface _____ psf

☐ Wind @ P_w = _____ psf

☐ Seepage (Uplift); _____ ☐ Earthquake @ P_{eq} = _____ %g

☐ 1%-annual-chance significant wave height: _____ ft.

☐ 1%-annual-chance significant wave period: _____ sec.

d. Summary of Stability Analysis Results: Factors of Safety.
Itemize for each range in site layout dimension and loading condition limitation for each respective reach.

Loading Condition	Criteria (Min)		Sta	To	Sta	To
	Overturn	Sliding	Overturn	Sliding	Overturn	Sliding
Dead & Wind	1.5	1.5				
Dead & Soil	1.5	1.5				
Dead, Soil, Flood, & Impact	1.5	1.5				
Dead, Soil, & Seismic	1.3	1.3				

(Ref: FEMA 114 Sept 1986; USACE EM 1110-2-2502)
Note: (Extend table on an added sheet as needed and reference)

E. LEVEE/FLOODWALL (CONTINUED)

e. Foundation bearing strength for each soil type:

Bearing Pressure	Sustained Load (psf)	Short Term Load (psf)
Computed design maximum		
Maximum allowable		

f. Foundation scour protection ☐ is, ☐ is not provided. If provided, attach explanation and supporting documentation:

Attach engineering analysis to support construction plans.

7. Settlement

a. Has anticipated potential settlement been determined and incorporated into the specified construction elevations to maintain the established freeboard margin?

b. The computed settlement range is _____ ft. to _____ ft.

c. Settlement of the levee crest is determined to be primarily from : ☐ Foundation consolidation

☐ Embankment compression ☐ Other (Describe): _____

d. Differential settlement of floodwalls ☐ has ☐ has not been accommodated in the structural design and construction

Attach engineering analysis to support construction plans.

8. Interior Drainage

a. Specify size of each interior watershed:

Drainage to pressure conduit: _____ acres

Drainage to ponding area: _____ acres

b. Relationship Established:

Ponding elevation vs. storage	☐ Yes	☐ No
Ponding elevation vs. gravity flow	☐ Yes	☐ No
Differential head vs. gravity flow	☐ Yes	☐ No

c. The river flow duration curve is enclosed: ☐ Yes ☐ No

d. Specify the discharge capacity of the head pressure conduit: _____ cfs

e. Which flooding conditions were analyzed?

Gravity flow (Interior Watershed)	☐ Yes	☐ No
Common storm (River Watershed)	☐ Yes	☐ No
Historical ponding probability	☐ Yes	☐ No
Coastal wave overtopping	☐ Yes	☐ No

If No for any of the above, attach explanation.

f. Interior drainage has been analyzed based on joint probability of interior and exterior flooding and the capacities of pumping and outlet facilities to provide the established level of flood protection.
☐ Yes ☐ No If No, attach explanation.

g. The rate of seepage through the levee system for the base flood is : _____ cfs

h. The length of levee system used to drive this seepage rate in item g: _____ ft.

E. LEVEE/FLOODWALL (CONTINUED)

8. Interior Drainage (continued)

i. Will pumping plants be used for interior drainage? ☐ Yes ☐ No

If Yes, include the number of pumping plants: _____ For each pumping plant, list:

	Plant #1	Plant #2
The number of pumps		
The ponding storage capacity		
The maximum pumping rate		
The maximum pumping head		
The pumping starting elevation		
The pumping stopping elevation		
Is the discharge facility protected?		
Is there a flood warning plan?		
How much time is available between warning and flooding?		

Will the operation be automatic? ☐ Yes ☐ No

If the pumps are electric; are there backup power sources? ☐ Yes ☐ No

(Reference: USACE EM-1110-2-3101, 3102, 3103, 3104, and 3105)
Include a copy of supporting documentation of data and analysis. Provide a map showing the flooded area and maximum ponding elevations for all interior watersheds that result in flooding.

9. Other Design Criteria

a. The following items have been addressed as stated:

Liquefaction ☐ is ☐ is not a problem

Hydrocompaction ☐ is ☐ is not a problem

Heave differential movement due to soils of high shrink/swell ☐ is ☐ is not a problem

b. For each of these problems, state the basic facts and corrective action taken:

Attach supporting documentation

c. If the levee/floodwall is new or enlarged, will the structure adversely impact flood levels and/or flow velocities floodside of the structure? ☐ Yes ☐ No

d. Sediment Transport Considerations:

Was sediment transport considered? ☐ Yes ☐ No

If Yes, then fill out Section F (Sediment Transport). If No, then attach your explanation for why sediment transport was not considered.

10. Operational Plan and Criteria

a. Are the planned/installed works in full compliance with Part 65.10 of the NFIP Regulations? ☐ Yes ☐ No

b. Does the operation plan incorporate all the provisions for closure devices as required in Paragraph 65.10(c)(1) of the NFIP regulations? ☐ Yes ☐ No

c. Does the operation plan incorporate all the provisions for interior drainage as required in Paragraph 65.10(c)(2) of the NFIP regulations? ☐ Yes ☐ No

If the answer is No to any of the above, please attach supporting documentation.

E. LEVEE/FLOODWALL (CONTINUED)

11. Maintenance Plan

Please attach a copy of the fomal maintenance plan for the levee/floodwall

12. Operational and Maintenance Plan

Please attach a copy of the formal Operations and Maintenance Plan for the levee/floodwall.

CERTIFICATION OF THE LEVEE DOCUMENTATION

This certification is to be signed and sealed by a licensed registered professional engineer authorized by law to certify elevation information data, hydrologic and hydraulic analysis, and any other supporting information as per NFIP regulations paragraph 65.10(e) and as described in the MT-2 Forms Instructions. All documents submitted in support of this request are correct to the best of my knowledge. I understand that any false statement may be punishable by fine or imprisonment under Title 18 of the United States Code, Section 1001.

Certifier's Name: _____ License No.: _____ Expiration Date: _____

Company Name: Telephone No.: _____ Fax No.: _____

Signature: _____ Date: _____ E-mail Address: _____

CERTIFICATION OF THE LEVEE DOCUMENTATION

Flooding Source: _____

Name of Structure: _____

If there is any indication from historical records that sediment transport (including scour and deposition) can affect the Base Flood Elevation (BFE); and/or based on the stream morphology, vegetative cover, development of the watershed and bank conditions, there is a potential for debris and sediment transport (including scour and deposition) to affect the BFEs, then provide the following information along with the supporting documentation:

Sediment load associated with the base flood discharge: Volume _____ acres-feet

Debris load associated with the base flood discharge: Volume _____ acres-feet

Sediment transport rate _____ (percent concentration by volume)

Method used to estimate sediment transport: _____

Most sediment transport formulas are intended for a range of hydraulic conditions and sediment sizes; attach a detailed explanation for using the selected method.

Method used to estimate scour and/or deposition: _____

Method used to revise hydraulic or hydrologic analysis (model) to account for sediment transport: _____

Please note that bulked flows are used to evaluate the performance of a structure during the base flood; however, FEMA does not map BFEs based on bulked flows.

If a sediment analysis has not been performed, an explanation as to why sediment transport (including scour and deposition) will not affect the BFEs or structures must be provided.

APPENDIX B – ESA COMPLIANCE DOCUMENTATION

GeoTek Residential, LLC
2100 Aztec Road NE, Albuquerque, NM 87107
(505) 456-4900 Office (505) 456-4901 Fax

May 22, 2024
Project No. 2524-ABR

TA LAND COMPANY 1, LLC
6300 Riverside Plaza, Ste. 200
Albuquerque, NM 87120

Attention: Mr. Brian Patterson

Subject: **Phase I Environmental Site Assessment**
TA LAND
A ±148 Acre Single-Family Residential Development
Southeast of Amole Mesa Avenue SW and 98TH Street
Albuquerque, New Mexico

Dear Mr. Patterson:

GEOTEK, LLC. (GEOTEK) is pleased to present this Phase I Environmental Site Assessment for the above-referenced subject Site. Services were conducted in substantial conformance with the scope and limitations of the American Society of Testing and Materials E 1527-21, "*Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process,*" which is approved to meet the requirements of the federal All Appropriate Inquiries (AAI) standards as set forth in the Code of Federal Regulations, Title 40, and GEOTEK'S Proposal No. P0400824-ABR dated April 19, 2024.

Based on the investigation, this Phase I Environmental Site Assessment has not revealed evidence of a recognized environmental condition in connection with the subject Site. No further investigation is recommended at this time.

GEOTEK appreciates this opportunity to be of service. If you have any questions, or if GEOTEK can be of further service, please contact the office at (505) 456-4900.

Sincerely,
GEOTEK, LLC.

Kevin Kennedy
Staff Engineer

Kyle R. McHargue
Project Geologist, CA CEG 2790
Expires 02/28/2026

PHASE I ENVIRONMENTAL SITE ASSESSMENT
UPN'S 100905437015540203, -25518040101
SOUTHEAST OF AMOLE MESA AVENUE SW AND 98TH STREET
ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO

May 22, 2024

Project No. 2524-ABR

Prepared For:

TA Land Company 1, LLC
6300 Riverside Plaza, Ste. 200
Albuquerque, NM 87120

GEOTEK

EXECUTIVE SUMMARY

GEOTEK, LLC. (GEOTEK) has performed a Phase I Environmental Site Assessment (ESA) for UPNs 100905437015540203 and -25518040101 (the "Site"), located in the city of Albuquerque, Bernalillo County, New Mexico. GEOTEK'S services were conducted in substantial conformance with the scope and limitations of the American Society of Testing and Materials (ASTM) E 1527-21, "*Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*", which is approved to meet the requirements of the federal All Appropriate Inquiries (AAI) standards as set forth in the Code of Federal Regulations, Title 40, and GEOTEK Proposal No. P0400824-ABR, dated April 19, 2023. Any additions or deletions from the scope of services are discussed in the appropriate sections of this assessment.

A representative of GEOTEK conducted a Site reconnaissance on May 10, 2024. The weather was warm, windy, and the sky was cloudy. The irregular shaped Site is currently comprised of two (2) parcels of land (Bernalillo County Uniform Parcel Numbers 100905437015540203 and -25518040101). The parcels encompass a total of approximately 148 acres. The Site can generally be accessed from the southeast corner of the intersection of Amole Mesa Avenue SW and 98th Street.

The Site is generally vacant land bisected by Unser Boulevard and 8.5 acres of land belonging to Albuquerque Metropolitan Arroyo Flood Control District (AMAFCA). Additionally, numerous soil stockpiles, scattered trash/household debris and an empty retention pond were observed in the southwest portion of the Site. The soil stockpiles, scattered trash and household debris are considered to be a *de minimus* condition and do not represent a recognized environmental condition to the Site. However, the soil stockpiles, scattered trash and debris should be removed from the site and transported to a proper disposal facility prior to any future land development. Visual evidence of hazardous substances and wastes was not observed during the Site reconnaissance. No visual indication of spills or leaks were observed. No pungent or acrid odors were observed emanating from the Site.

The Site is in an area largely characterized by vacant land and residential development. The site is bound by Amole Mesa Avenue SW and Rudolfo Anaya Elementary School to the north, vacant land to the east, a residential development to the south, and 98th Street to the west. The Sacate Blanco Channel (Amole Arroyo) traverses the Site from the southwest to the northeast, and an empty drainage pond currently exists on the southwest corner of the Site. Additional ephemeral drainages along the northern and southern portion of the Site also exist locally. None of the adjoining properties appear to represent a recognized environmental condition or environmental concern to the Site.

The Site was not listed in any of the environmental database reports obtained for this assessment.

There are two (2) facilities listed in the database report within the various search distances specified by ASTM E 1527-21. Due to the nature of these listings, facility status and lack of violations, spills, leaks, investigations, elevations, or clean-ups, it is GEOTEK'S opinion that these facilities have not created a recognized environmental condition to the Site.

Based on readily available historical aerial imagery, the Site appears to be vacant land since at least 1951. At this time, the ephemeral drainage is depicted along the southern boundary. By 1967, a unpaved access roadway was developed in the northwest portion of the Site and traversed from the southwest to the northeast and earthwork activities can be observed on the northeast portion of the Site. Between 1975 and 1982, the existing Sacate Blanco channel was constructed parallel to the unpaved access road from the southwest portion of the site to the northeast. Between 1996 and 2006, Unser Boulevard had been developed as a two-lane unpaved road, spread fill is depicted along the norther boundary, and numerous unpaved access roads had developed across the Site. By 2011, Unser Boulevard had been paved with asphaltic concrete. By 2020, earthwork activities had commenced in the southwest portion of the Site for drainage pond and the median between the two lanes of Unser Boulevard had been developed. The Site has remained relatively unchanged since 2020 except for further development to the drainage pond in the southwest portion of the Site and a walled-off transformer pad to the east of Unser Boulevard.

The surrounding areas appear to be vacant land from at least 1951 until at least 1959. A single-family residence is first visible to the northeast of the Site in an aerial photograph dated 1959. By 1967, spread fill can be observed along the northeast portion of the Site. Between 1975 and 1982 a residential development had been constructed to the northeast. By 1986 a residential development had been constructed to the southeast. Between 1996 and 2006, the residential development to the north and south have expanded, a residential development to the west had been developed, and 98th Street had been developed and partially paved. By 2011, 98th Street had been fully paved and Rudolfo Anaya Elementary School had been constructed along with a paved Amole Mesa SW to the north of the Site. The surrounding properties appear to be similar to current conditions from 2011 to the present day.

Based on the investigation, this Phase I Environmental Site Assessment has not revealed evidence of a recognized environmental condition in connection with the subject Site. No further investigation is recommended at this time.

This executive summary does not contain all the information that is found in the full report. The report should be read in its entirety to obtain a more complete understanding of the information provided and to aid in any decisions made or actions taken based on this information.

TABLE OF CONTENTS

EXECUTIVE SUMMARY 1
1.0 INTRODUCTION 1
1.1 Purpose 1
1.2 Scope of Work 1
1.3 Significant Assumptions 2
1.4 Limitations and Exceptions 3
1.5 Special Terms and Conditions 3
1.6 Reliance 4
2.0 DESCRIPTION OF SITE AND SURROUNDING AREA 5
2.1 Site Location and Legal Description 5
2.2 Site and Vicinity General Characteristics 5
2.3 Current Property Use 6
2.4 Site Improvements 6
2.4.1 Hazardous Substances 6
2.4.2 Storage Tanks 6
2.4.3 Poly-Chlorinated Biphenyls (PCBs) 6
2.4.4 Controlled Substances 7
2.4.5 Indications of Solid Waste Disposal 7
2.4.6 Utility Supply 7
2.4.7 Drainage 7
2.4.8 Other Conditions of Concern 7
2.4.9 Interviews 7
2.5 Current Adjoining Property Use 8
3.0 CLIENT PROVIDED INFORMATION 9
3.1 Environmental Clean Up Liens 9
3.2 Activity and Use Limitations 9
3.3 Specialized Knowledge 9
3.4 Purchase Price 9
3.5 Commonly Known Information 9
3.6 Obvious Indicators of Contamination 9
3.7 Reason for Performing Phase I ESA 10
3.8 Other User Provided Information 10
4.0 OWNER, PROPERTY MANAGER AND OCCUPANT INFORMATION 11
4.1 Owner, Property Manager and Occupant Information 11
4.2 Interviews 11
4.3 Other User Provided Information 11
5.0 PROPERTY PHYSICAL SETTING 12
5.1 Regional Geology 12
5.2 Local Geologic Setting 12
5.3 Topography 12
5.4 Vicinity Surface Drainage 13
5.5 Hydrogeology 13
6.0 ENVIRONMENTAL REGULATORY RECORDS REVIEW 14
6.1 Environmental Database Records Search 14

TABLE OF CONTENTS

6.2 Discussion of Regulatory Records 15
6.2.1 Department of Defense 15
6.2.2 National Priorities List 15
6.2.3 Superfund Enterprise Management System 16
6.2.4 Resource Conservation and Recovery Act 16
6.2.5 Federal Institutional Control/Engineering Control Registries 17
6.2.6 Emergency Response Notification System 17
6.2.7 State Response Sites 17
6.2.8 Leaking Underground Storage Tanks List 17
6.2.9 Underground Storage Tanks List 18
6.2.10 State Institutional Control/Engineering Control Registries 18
6.2.11 Federal and/or State Voluntary Cleanup Program 18
6.2.12 Brownfield Sites 19
6.2.13 Local and/or Tribal Databases 19
6.2.14 Drycleaners 19
6.2.15 Other Databases 20
6.2.16 Unmappable Facilities 21
6.3 Out of Scope Considerations 22
7.0 VAPOR ENCROACHMENT SCREENING 23
8.0 SITE AND SURROUNDING AREA HISTORY 24
8.1 Historical Site Usage 24
8.1.1 Aerial Photograph Review 24
8.1.2 Assessor's Information 24
8.1.3 Building Department Records 25
8.1.4 Chain of Title 25
8.1.5 City Directory Review 25
8.1.6 Interviews 25
8.1.7 Recorder's Information 26
8.1.8 Sanborn Map Review 26
8.1.9 Topographic Map Review 26
8.2 Historical Immediately Surrounding Property Usage 27
8.2.1 Aerial Photograph Review 27
8.2.2 City Directories 28
8.2.3 Sanborn Map Review 28
8.2.4 Topographic Map Review 28
8.3 Historical Use Summary 29
9.0 SIGNIFICANT DATA GAPS 30
10.0 CONCLUSIONS AND RECOMMENDATIONS 31
11.0 CERTIFICATIONS 32
12.0 REFERENCES 33

TABLE OF CONTENTS

LIST OF APPENDICES

Appendix A: Figures
Appendix B: Documents Obtained from EDR
Appendix C: Questionnaire(s) and Site Documents from Other Sources
Appendix D: Photographs
Appendix E: Environmental Database Report
Appendix F: Vapor Encroachment Screening
Appendix G: Project Team Qualifications

1.0 INTRODUCTION

GEOTEK, LLC. (GEOTEK) has performed a Phase I Environmental Site Assessment (ESA) for UPN's 100905437015540203 and -25518040101 (the "Site"), located in the city of Albuquerque, Bernalillo County, New Mexico.

1.1 PURPOSE

The purpose of this Phase I ESA was to identify and evaluate actual and potential environmental conditions involving the subject Site. It was not the purpose of this assessment to determine the degree or extent of contamination, if any, but rather the potential for contamination.

1.2 SCOPE OF WORK

The Phase I ESA is a general characterization of environmental concerns based on reasonably ascertainable information and observations. GEOTEK performed the Phase I ESA in substantial accordance with ASTM Standard E 1527-21. The following services were provided for the assessment:

- A reconnaissance of the Site and surrounding properties to visually assess current utilization and indications of potential surface contamination. This was accomplished by driving the Site boundaries, and then traversing the Site until the entire Site had been surveyed.

- A reconnaissance of the surrounding area for approximately one-half mile was conducted, without entering the properties, making observations concerning property uses, conditions, and housekeeping.

- Interviews were conducted, either in person, via telephone, or via a written questionnaire(s) with the client representative, the seller's representative, and/or appropriate regulatory agency personnel.

- A review of the geologic and hydro-geologic settings was conducted using reasonably ascertainable public records and documents.

- An environmental database report was obtained from a data service provider. This database report compiles and locates documented "hazardous waste" facilities within specific minimum search distances as defined by ASTM E 1527-21. If necessary,

additional information on identified facilities was gathered by a file review at the appropriate federal, state, local, and/or tribal regulatory agency.

- A review of reasonably ascertainable historical records (including aerial photographs, topographic maps, building records, and city directories) was conducted to assess the historical land utilization and indications of potential contamination or sources of contamination for the Site.

- This report was prepared, which relates the findings of this study and presents the conclusions and recommendations.

Specific items not included in this Scope of Services are soil and water analysis, asbestos containing materials analysis, radon analysis, lead-based paint analysis, lead in drinking water, wetlands, regulatory compliance, cultural and historic resources, industrial hygiene, health and safety, ecological resources, endangered species, indoor air quality, vapor intrusion testing, high voltage power lines, PFAS analysis, and other items not within the scope of ASTM E 1527-21.

1.3 SIGNIFICANT ASSUMPTIONS

Specific assumptions by GEOTEK for this assessment include:

- GEOTEK had permission to access the Site grounds;

- The client has provided GEOTEK with available geotechnical or environmental reports for the Site;

- The client has provided GEOTEK with known current or historic uses of hazardous materials at the Site, or with other specialized knowledge of the environmental history of the Site and surrounding area;

- The client is not the sole and absolute source of information;

- The seller has provided proper and complete access to their knowledge, both written and verbal, and GEOTEK can rely on the information.

1.4 LIMITATIONS AND EXCEPTIONS

GEOTEK conducted a Phase I Environmental Site Assessment in substantial accordance with ASTM E 1527-21 and as authorized by TA LAND COMPANY 1, LLC. This study does not include sampling of groundwater and/or materials on-site for environmental testing. This report is intended for the use of TA LAND COMPANY 1, LLC. The contents should not be relied upon by any party other than the aforementioned without the express written consent of GEOTEK.

The findings, conclusions, and recommendations made in this report are based on the information that was made available to GEOTEK, in most instances from public records. The information is relevant to the date of the sitework and should not be relied on to represent conditions at any later date. The opinions and conclusions expressed herein are based on information obtained during the assessment and on experience and current standards of technical practice. GEOTEK makes no other warranties, either express or implied, concerning the completeness of the data furnished to us. GEOTEK cannot be responsible for conditions or consequences arising from relevant facts that were concealed, withheld, or not fully disclosed at the time the assessment was undertaken. GEOTEK is not responsible, nor liable for work, testing or recommendations performed or provided by others. This Phase I Environmental Site Assessment is not and should not be construed as a warranty or guarantee about the presence or absence of environmental hazards or contaminants which may affect the subject site. Facts, conditions, and acceptable risk factors change with time; accordingly, this report should be viewed within this context.

Specific limitations to the scope of ASTM E 1527-21 due to contract limitations, availability of resources, and/or encountered Site conditions are discussed in the appropriate sections of this report.

1.5 SPECIAL TERMS AND CONDITIONS

This assessment report is presented as fulfilling the standard requirements of most financial institutions, governmental regulatory agencies, ASTM, and generally accepted industry standards and practices. Please refer to GEOTEK Proposal No. P0400824-ABR for complete terms and conditions for this assessment.

1.6 RELIANCE

This assessment has been prepared for the exclusive use, and may be relied upon by, TA LAND COMPANY 1, LLC, their successors and assignees. Third party reliance letters may be issued upon request and upon the payment of the, then current, fee for such letters. All third parties relying on this report, by such reliance, agree to be bound by the General Conditions and Limitations agreed by TA LAND COMPANY 1, LLC. No reliance by any party is permitted without such agreement, regardless of the content of the reliance letter itself.

2.0 DESCRIPTION OF SITE AND SURROUNDING AREA

The objective of describing the Site and surrounding area is to document current conditions as observed and to obtain information which would indicate the likelihood of a recognized environmental condition in connection with the Site. A representative of GEOTEK conducted a Site reconnaissance on May 10, 2024. The weather was warm, windy, and the sky was cloudy. The Site can generally be accessed from the northwest portion of the Site or southeast corner of the intersection of Amole Mesa Avenue SW and 98th Street.

2.1 SITE LOCATION AND LEGAL DESCRIPTION

The Site is located southeast of Amole Mesa Avenue SW and 98th Street, in the city of Albuquerque, Bernalillo County, New Mexico. According to the Bernalillo County Assessors Map, the Site is located in Section 4, Township 9 North, Range 2 East (see Figure 1 in Appendix A and documents in Appendix B). The Site is also known as Bernalillo County Assessor's Uniform Parcel Numbers (UPNs) 100905437015540203 and -25518040101. Additional legal descriptions for the Site are included in the Environmental Lien and AUL Search as obtained from Environmental Data Resources, Inc. (EDR) included in Appendix B. A Property Tax Map Report as obtained from EDR is also included in Appendix B.

2.2 SITE AND VICINITY GENERAL CHARACTERISTICS

The Site is generally vacant land bisected by Unser Boulevard and 8.5 acres of land belonging to Albuquerque Metropolitan Arroyo Flood Control District (AMAFCA). Additionally, numerous soil stockpiles, scattered trash/household debris and an empty retention pond were observed in the southwest portion of the Site. The soil stockpiles, scattered trash and household debris are considered to be a *de minimus* condition and do not represent a recognized environmental condition to the Site. However, the soil stockpiles, scattered trash and debris should be removed from the site and transported to a proper disposal facility prior to any future land development. An empty drainage pond was observed in the southwest corner and a walled-off transformer pad on the east side of Unser Boulevard.

The Site is an area largely characterized by vacant land.

The Site is currently zoned as "R-1A", "PD", and "NR-BP" on the City of Albuquerque Zoning Map (IDO Zone Look-up Map | ArcGIS Hub).

2.3 CURRENT PROPERTY USE

The Site is generally vacant land bisected by Unser Boulevard and 8.5 acres of land belonging to Albuquerque Metropolitan Arroyo Flood Control District (AMAFCA). Additionally, numerous soil stockpiles, scattered trash/household debris and an empty retention pond were observed in the southwest portion of the Site. An empty drainage pond was observed in the southwest corner and a walled-off transformer pad on the east side of Unser Boulevard.

2.4 SITE IMPROVEMENTS

The Site is generally vacant land bisected by Unser Boulevard and 8.5 acres of land belonging to Albuquerque Metropolitan Arroyo Flood Control District (AMAFCA). An empty drainage pond was observed in the southwest corner and a walled-off electrical pad on the east side of Unser Boulevard. Photographs of the Site are included in Appendix D.

2.4.1 HAZARDOUS SUBSTANCES

Visual evidence of hazardous substances and wastes was not observed during the Site reconnaissance. No visual indication of spills or leaks were observed. No pungent or acrid odors were observed emanating from the Site.

2.4.2 STORAGE TANKS

GEOTEK did not observe evidence of underground or above-ground fuel storage tanks (such as vent pipes, fill pipes, regular-shaped depressions, etc.) on the Site.

2.4.3 POLY-CHLORINATED BIPHENYLS (PCBS)

GEOTEK did observe a transformer on the east side of Unser Boulevard. The transformer has been walled off and resides on a concrete pad. The structure appears to be relatively new and no staining was observed surrounding the equipment. Given the approximately age of the transformer and good working condition, it is unlikely that PCB's are present and therefore this is not considered to be a recognized environmental condition or concern. Further, no elevators, hydraulic lift mechanisms, or trash compactors, etc. were observed which may contain PCBs on the Site.

2.4.4 CONTROLLED SUBSTANCES

GEOTEK consulted the U.S. Drug Enforcement Agency (DEA) website (Clandestine Drug Labs in the United States | DEA.gov) to cross-check the Site address and adjoining properties against published facilities subject to DEA enforcement. The Site nor any adjoining facilities appeared on the list of published facilities for the last five (5) years.

GEOTEK consulted with the County of Bernalillo Fire Department and the City of Albuquerque Police Department regarding controlled substances in association with the Site or adjoining facilities. Neither agency had information regarding the Site.

GEOTEK did not observe evidence of illegal or controlled substances being used or manufactured at the Site.

2.4.5 INDICATIONS OF SOLID WASTE DISPOSAL

GEOTEK observed soil stockpiles on the Site. Most likely associated with the earthwork development concerning the drainage pond located in the southwest portion of the Site.

2.4.6 UTILITY SUPPLY

Sewer and water services for the Site and area are provided by Albuquerque Bernalillo County Water Authority. Electric services for the Site and area are provided by PNM. Gas services for the Site and area are provided by New Mexico Gas Company.

2.4.7 DRAINAGE

Natural drainage at the Site is generally interpreted to be toward the east, conforming to the natural topography in the area. Ponded water was not observed during the Site reconnaissance.

2.4.8 OTHER CONDITIONS OF CONCERN

No visual indication of conditions of concern (drywells, cesspools, etc.) that would indicate a recognized environmental condition was observed during the Site reconnaissance.

2.4.9 INTERVIEWS

GEOTEK interviewed the following individuals while performing this assessment:

- Mr. Brian Patterson, a representative of the future Site owner, completed a User Questionnaire, dated May 2, 2024.
- Mr. Brian Patterson is currently under contract to purchase the property and completed an owner questionnaire, dated May 16, 2024 since there was no reply from the Salazar Family Trust.

The Site is currently unoccupied and therefore no Site interviews were conducted during the reconnaissance.

Information from this interview is incorporated into the appropriate sections of this report.

2.5 CURRENT ADJOINING PROPERTY USE

The Site is in an area largely characterized by vacant land. The site is bound on the north by Amole Mesa Avenue SW and Rudolfo Anaya Elementary School; vacant land to the east; 3101 West Meadow Drive SW, 9121-9149 Upper Meadow Avenue SW, 9001-9119 Hidden Spring Avenue SW, 8900 Sandy Spring Ave SW, and Anderson Hill Avenue to the south; and 98th Street to the west. None of the adjoining properties appear to represent a recognized environmental condition or environmental concern to the Site.

3.0 CLIENT PROVIDED INFORMATION

As a form of interview, Mr. Brian Patterson, a representative of the future Site owner completed a "User Questionnaire" for the Site, in accordance with ASTM E 1527-21. A copy of the completed questionnaire is included in Appendix C.

3.1 Environmental Clean Up Liens

Mr. Brian Patterson is not aware of any environmental clean-up liens at the Site.

3.2 Activity and Use Limitations

Mr. Brian Patterson is not aware of any activity use limitations at the Site.

3.3 Specialized Knowledge

Mr. Brian Patterson did not have any specialized knowledge of the Site or nearby properties. However, in the additional information he did specify that the Site includes archaeological sites and provided a Site Report.

3.4 Purchase Price

Mr. Brian Patterson states that the purchase price being paid for the property is below the fair market value due to archeological locations found on the Site.

3.5 Commonly Known Information

Mr. Brian Patterson states that he is not aware of commonly known or reasonably ascertainable information for the Site.

3.6 Obvious Indicators of Contamination

Mr. Brian Patterson states that he is not aware of obvious indicators of a likely environmental impact at the Site.

3.7 REASON FOR PERFORMING PHASE I ESA

This Phase I ESA was performed at the request of TA COMPANY 1, LLC in order to qualify for lender's requirements and due to planning/zoning requirement.

3.8 OTHER USER PROVIDED INFORMATION

GEOTEK was provided an archeological report concerning the Site, however no further information concerning the environmental history was provided by TA LAND COMPANY 1, LLC.

4.0 OWNER, PROPERTY MANAGER AND OCCUPANT INFORMATION

This section contains other relevant information regarding this assessment in accordance with ASTM E 1527-21.

4.1 Owner, Property Manager and Occupant Information

It is GeoTek's understanding that Mr. Brian Paterson is currently under contract to purchase the property and was able to complete an owner questionnaire since there was no reply from the Salazar Family Trust. The Site is currently unoccupied and therefore no Site interviews were conducted during the reconnaissance.

4.2 Interviews

GeoTek interviewed the following individuals while performing this assessment:

- Mr. Brian Patterson, a representative of the future Site owner, completed a User Questionnaire, dated May 2, 2024.

Information from the interview is incorporated into the appropriate sections of this report.

As a form of interview, Mr. Brain Patterson, a representative of the current Site owner, completed a "Property Owner Questionnaire" for the Site in accordance with ASTM E 1527-21. A copy of the completed questionnaire is included in Appendix C.

GeoTek's Site reconnaissance and research did not discover contradictory information from the Property Owner Questionnaire.

4.3 Other User Provided Information

GeoTek was provided an archeological report concerning the Site, however no further information concerning the environmental history was provided by TA LAND COMPANY 1, LLC.

5.0 PROPERTY PHYSICAL SETTING

Surface and subsurface environments are of interest because they control the movement of water-born contaminants, which could be transported to and from the subject Site. GEOTEK reviewed information regarding the physical setting of the subject Site and immediate surrounding area.

5.1 REGIONAL GEOLOGY

Regionally, the Site lies within the Rio Grande Flood Plain, just west of the piedmont surface on the western side of the Albuquerque-Belen Basin. The Albuquerque-Belen basin is part of an interconnected series of north-south aligned grabens and structural basins which have subsided between mountain and highland uplifts comprising the Rio Grande Rift. The basin is approximately 100 miles long and varies from 20 to 30 miles wide and was formed during the Tertiary Period when the Sandia-Manzano fault block was uplifted and tilted, forming what is now the present-day Sandia, Manzanita, and Manzano Mountains. The gently sloping surface of the valley fill consists of a series of alluvial fans deposited unconformably on the formations of the Santa Fe Group. The primary stratigraphic units within the Santa Fe Group are the result of fluvial, alluvial, volcanic, and aeolian processes related to changes in basin tectonics and to changes in climate over the past few million years.

5.2 LOCAL GEOLOGIC SETTING

Based on a preliminary review of geologic maps, the Site's vicinity lies with Holocene to late Pleistocene-aged young alluvial-slope deposits (Qay) derived from the Upper Santa Fe Group geological formation. These units generally consist of fine to very coarse sand with gravel in varying amounts and sizes and may locally include thin lenses of clay. Additional data regarding soil survey information for the Site and Site area is also included in Appendix B.

5.3 TOPOGRAPHY

The Site and Site area can be considered as having gently sloping terrain in the west and central portions of the Site to relatively flat terrain in the northeast. Based on the USGS topographic map for the area and other documents reviewed for this report, the elevation of the Site ranges from approximately 5,112 to 5,022 feet above mean sea level.

5.4 VICINITY SURFACE DRAINAGE

Natural drainage at the Site is interpreted to be dominantly directed toward the east, conforming to the natural topography in the area.

5.5 HYDROGEOLOGY

According to ground water data obtained from the USGS National Water Information System, ground water within approximately 0.5 miles of the Site vicinity was identified depths ranging between approximately 145 to 186 feet bgs in 1973 and 2024 (the most recent well readings in the area). Groundwater is greater than 50 feet below ground surface with a flow estimated to be directed to the east.

6.0 ENVIRONMENTAL REGULATORY RECORDS REVIEW

The records review is conducted to help identify known recognized environmental conditions at the Site and/or on adjoining or nearby properties which may have impacted the subject Site.

6.1 ENVIRONMENTAL DATABASE RECORDS SEARCH

GEOTEK obtained and reviewed an environmental database report of the federal and state environmental records specified by ASTM E 1527-21. The database report was provided by Environmental Data Resources, Inc. (EDR) of Shelton, Connecticut. Additionally, orphan or un-mappable sites listed by EDR were reviewed for the approximate minimum search distances noted and included in the discussion, if applicable. Refer to Appendix E for a copy of the database report.

ENVIRONMENTAL DATABASE	MINIMUM SEARCH DISTANCE	SITE	ADJOINING	TOTAL LISTED
U.S. Department of Defense (DOD) facilities and Formerly Used Defense Sites (FUDS)	1.0 Mile	No	0	0
Environmental Protection Agency (EPA) - National Priorities List (NPL), including delisted NPL	1.0 Mile	No	0	0
EPA – Superfund Enterprise Management System (SEMS), including archived sites (formerly CERCLIS)	0.5 Mile	No	0	0
EPA – Resource Conservation and Recovery Act (RCRA), Corrective Action Facilities (CORRACTS)	1.0 Mile	No	0	0
EPA – RCRA, Transportation, Storage, and Disposal facilities (TSD)	0.5 Mile	No	0	0
EPA - RCRA Generators	Site and Adjoining	No	0	0
EPA – Emergency Response Notification System (ERNS)	Site	No	N/A	0
Federal institutional control/engineering control registries	Site	No	N/A	0

ENVIRONMENTAL DATABASE	MINIMUM SEARCH DISTANCE	SITE	ADJOINING	TOTAL LISTED
Leaking Underground Storage Tanks (LUST), including historic and archive databases	0.5 Mile	No	0	0
Underground Storage Tanks (UST), including historic USTs and archive databases	Site and Adjoining	No	0	0
State institutional control/engineering control registries	Site	No	N/A	0
Federal and/or State Voluntary Cleanup Program (VCP) sites	0.5 Mile	No	0	0
Federal and/or State Brownfield Sites (BFS)	0.5 Mile	No	0	0
Local and/or Tribal databases	Up To 1.0 Mile	No	1	1
Drycleaners	0.25 Mile	No	0	0
Other databases	Up to 1.0 Mile	No	1	1
Unmappable facilities	Up to 1.0 Mile	No	0	5

N/A – Not Applicable

6.2 Discussion of Regulatory Records

6.2.1 Department of Defense

The Department of Defense (DOD) facility database includes federal facilities operated by the DOD which encompasses greater than 640 acres. Formerly Used Defense Sites (FUDS) are properties where the U.S. Army Corps of Engineers is actively working or will take necessary cleanup actions. Environmental impacts from the operations of such facilities have been documented across the continental United States. The DOD and FUDS databases are searched for a 1.0-mile distance.

The Site does not appear on the DOD or FUDS databases. There are no facilities listed on the DODS or FUDS databases within 1.0-mile of the subject Site.

6.2.2 National Priorities List

The National Priorities List (NPL) is the EPA's list of confirmed or proposed Superfund sites. GeoTek's review of this data includes sites which have been delisted from the NPL. The NPL is searched for a 1.0-mile distance.

The Site does not appear on the NPL. There are no NPL facilities located within 1.0-mile of the Site.

6.2.3 SUPERFUND ENTERPRISE MANAGEMENT SYSTEM

The Superfund Enterprise Management System (SEMS, formerly CERCLIS) is a compilation of sites that the EPA has investigated or is currently investigating for a release or threatened release of hazardous substances. GEOTEK'S review of SEMS sites includes archive (no further remedial action planned) facilities. The SEMS list is searched for a 0.5-mile distance.

The Site does not appear on the SEMS list. There are no SEMS facilities located within 0.5-mile of the Site.

The Site does not appear on the SEMS-ARCHIVE list. There are no facilities on the SEMS-ARCHIVE list within 0.5-mile of the Site.

6.2.4 RESOURCE CONSERVATION AND RECOVERY ACT

The Resource Conservation and Recovery Act compile selective information on facilities which generate, transport, store, treat and or dispose of hazardous waste. RCRA facilities can be listed on one of three databases:

- *Corrective Action Facilities (CORRACTS)* are facilities undergoing corrective action. A corrective action order is issued pursuant to RCRA Section 3008(h) when there has been a release of hazardous waste or constituents into the environment from a RCRA facility. The CORRACTS list is searched for a 1.0-mile distance.

  The Site does not appear on the CORRACTS list. There are no CORRACTS facilities located within 1.0-mile of the site.

- *Transportation, Storage, and Disposal Facilities (TSD)* includes facilities that transport, store or dispose of hazardous waste and are not listed on the RCRA Generators list. The TSD is searched for a 0.5-mile distance.

  The Site does not appear on the RCRA TSD list. There are no RCRA TSD facilities located within 0.5-mile of the site.

- *Generators List* identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Generators database is a compilation by the EPA of reporting facilities that generate hazardous waste. The RCRA generators list is searched for the Site and adjoining properties.

  The Site does not appear on the RCRA Generators list. There are no facilities listed on the RCRA Generators list that adjoin the Site.

6.2.5 Federal Institutional Control/Engineering Control Registries

The EPA maintains three (3) databases which list sites that have institutional and/or engineering controls in place as part of their operations. These databases are searched for the Site.

The Site does not appear on these databases.

6.2.6 Emergency Response Notification System

The Emergency Response Notification System (ERNS) is a national database used to collect information on reported releases of oil or hazardous substances. The ERNS list is searched for the Site.

The Site does not appear on the ERNS list.

6.2.7 State Response Sites

The State Response Sites (RESPONSE) records are the state equivalent to the federal National Priorities List (NPL) database. The RESPONSE database is searched for a 1.0-mile distance.

The Site does not appear on the RESPONSE database. There are no RESPONSE facilities located within 1.0-mile of the site.

6.2.8 Leaking Underground Storage Tanks List

Leaking Underground Storage Tanks (LUST) list is a compilation of petroleum storage tank sites that have reported a release. GeoTek's review includes historic, archived and tribal LUST databases. The LUST list is searched for a 0.5-mile distance.

The Site does not appear on the LUST list. There are no facilities identified on the LUST databases withing 0.5-mile of the Site.

6.2.9 Underground Storage Tanks List

Underground Storage Tank (UST) list is a compilation of petroleum storage tank sites that are registered with the state of New Mexico. GeoTek's review included historic, archived, and tribal UST databases. The UST list is searched for the Site and adjoining properties.

The Site does not appear on the UST list. There are no facilities adjoining to the Site on the UST list.

The Site does not appear on the HIST UST list. There are no facilities adjoining to the Site on the HIST UST list.

6.2.10 State Institutional Control/Engineering Control Registries

The State of New Mexico maintains institutional and engineering control databases or registries. This lists sites with engineering or institutional controls in place. Institutional controls include administrative measures intended to prevent exposure to contaminants remaining on site. Engineering controls include various forms of caps, building foundations, liners, and treatment methods. The State Institutional Control/Engineering Control Registries is searched for the Site.

The subject Site does not appear on the State Institutional Control/Engineering Control Registries.

6.2.11 Federal and/or State Voluntary Cleanup Program

Voluntary Cleanup Program (VCP) facilities are those where the current or past owner of which has entered into an agreement with EPA or the state to utilize their own resources to remediate a site or facility. The VCP databases are searched for 0.5-mile.

The Site does not appear on the VCP databases. No facilities were identified on the VCP databases withing 0.5-mile of the Site.

6.2.12 BROWNFIELD SITES

Brownfield sites (BFSs) 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. Federal brownfields are listed by EPA. State brownfields in California are listed by CEPA. BFSs are searched for 0.5-mile.

The Site does not appear on the federal or stated BFS database. There are no BFS facilities within 0.5-mile of the Site.

6.2.13 LOCAL AND/OR TRIBAL DATABASES

The Site does not appear on the local databases reviewed.

Tribal governments are under the jurisdiction of the EPA for environmental concerns. Currently, the EPA Region 6 publishes LUST and UST information for tribes in Arkansas, Louisiana, New Mexico, Oklahoma, Texas, and 66 Tribal Nations. The LUST database is searched for 0.5 mile, and the UST database is searched for 0.25 mile.

The Site does not appear on the Tribal LUST or UST databases.

There is one (1) facility listed on the State Cleanup Sites (SCS) database. The facility is listed as Aceves Domestic Well and is located at 4329 Meade SW, approximately 1,322 feet (0.25 mile) southeast of the Site. The status is listed as "closed" as of April 9, 2007.

Based on the facility's nature, facility status, distance and being located hydro-geologically down-gradient, it is GeoTek's opinion this facility has not created a recognized environmental condition to the Site.

No facilities were identified on the Tribal LUST or UST databases within 0.5 mile of the Site.

6.2.14 DRYCLEANERS

The DRYCLEANERS list is compiled and provided by CEPA. The DRYCLEANER database is searched for a 0.25-mile distance.

The Site does not appear on the DRYCLEANER list. There are no DRYCLEANER facilities listed within 0.25-mile of the Site.

6.2.15 Other Databases

EDR compiles information from multiple federal, state, local, and proprietary databases. Most are secondary or tertiary or redundant. Facilities compiled on these other databases are evaluated based on the severity of the listing, distance, and location.

The Site does not appear on any other databases within the environmental database report obtained for this assessment. There are no additional facilities listed on the database report within the various search distances specified by ASTM E 1527-21.

6.2.15.1 Historic Automotive Facilities

EDR provides a proprietary database including the names, locations, and dates of known historic automotive repair and service facilities. This database is searched for 0.25-mile.

The Site does not appear on the historic automotive facilities database.

Route 66 Enterprises LLC is listed as a mapped facility approximately 267 feet (0.051 mile) east-northeast from the Site as of 2014. The facility is considered to be at a lower elevation than the Site and has since been removed and replaced by a residential development and therefore is not considered a recognized environmental condition to the Site.

6.2.15.2 Historical Drycleaners

EDR provides a proprietary database including the names, locations, and dates active of known dry-cleaning facilities. The state and certain local regulatory agencies also provide information on dry-cleaning facilities. These databases are searched for 0.25-mile.

The Site does not appear on the Historical Drycleaners database. There are no listed facilities within 0.25-mile.

6.2.15.3 Manufactured Gas Plants

EDR provides a proprietary database including the names, locations, and dates active of known manufactured gas plants (MGP). This database is searched for 1.0-mile.

The Site does not appear on the MGP database. There are no listed facilities within 0.25-mile.

6.2.16 UNMAPPABLE FACILITIES

GEOTEK reviewed the listing of "orphan" or unmappable facilities in the database report. There are five (5) unmapped facilities in the database report.

The first facility listed is ROBERT'S OIL TRUCK ACCIDENT, at Broadway and Rio Bravo in Albuquerque, NM. The facility is listed on the State Cleanup Sites (SCS) database. The SCS database listing has a status of "Closed" as of July 21, 1999. Due to its closed status, it is our opinion that this facility has not created a recognized environmental condition at the Site.

The second facility listed is ROBERT'S OIL TRUCK ACCIDENT, at Gibson and Mulberry in Albuquerque, NM. The facility is listed on the State Cleanup Sites (SCS) database. The SCS database listing has a status of "Closed" as of March 30, 1996. Due to its closed status, it is our opinion that this facility has not created a recognized environmental condition at the Site.

The third facility listed is KAFB/SNL BURN SITE, at Lurance canyon burn site in Albuquerque, NM. The facility is listed on the State Cleanup Sites (SCS) database. The SCS database listing has a status of "Not Reported". Due to its distance to the Site (approximately 19 mi), it is our opinion that this facility has not created a recognized environmental condition at the Site.

The fourth facility listed is KAFB MCCORMICK RANCH, at McCormick Ranch, SW corner of base in Albuquerque, NM. The facility is listed on the State Cleanup Sites (SCS) database. The SCS database listing has a status of "referred". Due to its distance to the Site (approximately 10 mi), it is our opinion that this facility has not created a recognized environmental condition at the Site.

The fifth facility listed is ILLEGAL DUMPING OF USED OIL DRUMS, at East of 98th and I-40 in Albuquerque, NM. The facility is listed on the State Cleanup Sites (SCS) database. The SCS database listing has a status of "Closed" as of December 4, 2000. Due to its closed status, it is our opinion that this facility has not created a recognized environmental condition at the Site.

GEOTEK consulted with the County of Riverside Fire Department and the City of Menifee Police Department regarding controlled substances in association with the Site or adjoining facilities. Neither agency had information regarding the Site.

6.3 OUT OF SCOPE CONSIDERATIONS

Per- and Poly-Fluoroalkyl substances (PFAS) are a group of over 9,000 synthetic chemicals that have been used for over 70 years. Due to the very stable carbon-fluorine bonds, perfluoroalkyls are resistant to biodegradation, photooxidation, direct photolysis, and hydrolysis. Atmospheric deposition can lead to contamination of soils and leaching into groundwater away from point sources. Health effects in humans may include cancer, cardiovascular, immunological, endocrine, reproductive, and hepatic harm.

At the time of the adoption of ASTM 1527-21 standard, PFAS chemicals were considered to be "emerging contaminants" and therefore technically are considered to be non-scope considerations, per the ASTM-1527-21 standards. However, as of April 19, 2024, the United States Environmental Protection Agency (USEPA) officially designated the regulatory status of two (2) commonly utilized PFAS chemicals as hazardous substances under CERCLA. The two (2) chemicals are perfluoro octane sulfonic acid (PFOS) and perfluorooctanoic acid (PFOA). Furthermore, it is likely that numerous additional chemicals within the PFAS family will become officially designated as hazardous substances in the near future.

Although still technically considered an emerging contaminant per the governing ASTM 1527-21 standards, GEOTEK conservatively has elected to currently consider PFAS chemicals to be hazardous substances and thus potentially may represent a recognized environmental condition. Generally, high-risk PFAS sites include airports, landfills, wastewater-treatment plants, government and military sites, petroleum plants, fire suppression/firefighting sites with aqueous film forming foam (AFFF), PFAS treated material and food packaging facilities, plating facilities, some biosolid farming sites, and most chemical production and manufacturing facilities, among others.

The Site does not appear on the PFAS database within the EDR Radius Report. The Site does not appear on the USEPA PFAS Analytic Tools website (PFAS Analytic Tools (epa.gov)).

Based on the lack of high-risk facilities and no obvious signs of substantial PFAS contamination at the Site, it is GEOTEK'S opinion that PFAS chemicals do not represent a recognized environmental condition to the Site.

7.0 VAPOR ENCROACHMENT SCREENING

The purpose of a Vapor Encroachment Screen (VES) is to identify, to the extent feasible, if a Vapor Encroachment Condition (VEC) exists at the Site.

A Vapor Encroachment Screen Report was generated for the Site and Site area utilizing EDR's Vapor Encroachment Worksheet (see Appendix F).

It was determined that there are no historical dry cleaners or gas stations located within 600 feet and/or up gradient from the Site. It was determined that one condition might indicate a VEC exists at the Site.

ROUTE 66 ENTERPRISES LLC referenced by EDR as a Historic Auto mapped facility. The facility is at 2851 Butch Cassidy Drive SW and has since been constructed as a residential development.

It is GEOTEK'S opinion that a VEC is not likely to exist at the subject Site. The Vapor Encroachment Screen report is included in Appendix F.

8.0 SITE AND SURROUNDING AREA HISTORY

In order to construct the history of the Site and the surrounding area, GeoTek reviewed reasonably ascertainable public documents, including aerial photographs, topographic maps, building records, city directories, fire insurance maps, environmental liens and activity use limitations (AULs) and county assessor history records.

8.1 Historical Site Usage

8.1.1 Aerial Photograph Review

GeoTek reviewed aerial photographs dated 1951, 1959, 1967, 1961, 1967, 1973, 1975, 1982, 1986, 1991, 1996, 2006, 2011, 2016, 2020 and 2023 (see Appendix A and B).

Based on readily available historical information, the Site appears to be vacant land from at least 1951 until at least 1982.

By 1982, the 8.5 acres of land belonging to Albuquerque Metropolitan Arroyo Flood Control District (AMAFCA) had been developed bisecting the Site.

By 2016, Unser Boulevard was developed as an unpaved road on the eastern portion of the Site and the generator pad to the east of Unser Boulevard had been constructed.

By 2020, earthwork operations had commenced in the southwest portion of the Site and seems to haven been completed by 2023 according to recent arial photographs and confirmed by the Site reconnaissance.

A 2023 aerial photograph is utilized for Figure 3 (Appendix A).

8.1.2 Assessor's Information

The Site is known as Bernalillo County Assessors Uniform Parcel Numbers (UPNs) 100905437015540203 and -25518040101. Additional legal descriptions for the Site are included in the Environmental Lien and AUL Search as obtained from Environmental Data Resources, Inc. (EDR) included in Appendix B. A Property Tax Map Report as obtained from EDR is also included in Appendix B. A Bernalillo Assessor's Parcel Map as obtained from the Bernalillo County Assessor's website (Bernalillo County Assessor's Office (bernco.gov)).

8.1.3 Building Department Records

A Building Permit Report, as obtained from and provided by EDR, is included in Appendix B. No permits were found for the Site as there is currently no address.

8.1.4 Chain of Title

GeoTek has not received nor been authorized to obtain Chain-of-Title documents for the Site.

8.1.5 City Directory Review

GeoTek obtained The EDR – City Directory Image Report, as obtained from and provided by EDR, and included in Appendix B. The Site does not have a physical address, therefore was not listed in the report. However, several addresses were listed as adjoining properties. These listings are mostly residential in nature and are not considered an environmental concern to the Site.

8.1.6 Interviews

GeoTek interviewed the following individuals while performing this assessment:

- Mr. Brian Patterson, a representative of the future Site owner, completed a User Questionnaire, dated May 2, 2024.
- Mr. Brian Patterson, a representative (a representative of the current Site owner) completed a Property Owner Questionnaire, dated May 16, 2024. He indicated that TA LAND COMPANY 1, LLC is under contract to purchase the property in July. A copy was not received from the Salazar Family Trust.

Information from these interviews is incorporated into the appropriate sections of this report.

As a form of interview, Mr. Brian Patterson, a representative of the current Site owner, completed a "Property Owner Questionnaire" for the Site in accordance with ASTM E 1527-21. A copy of the completed questionnaire is included in Appendix C.

Mr. Patterson answered in the negative or unknown to most of the questions. However, Mr. Patterson answered in the affirmative to a stormwater retention basin on Site and that the stormwater does flow from an off-site source onto the Site.

GEOTEK'S Site reconnaissance and research did not discover contradictory information from the Property Owner Questionnaire.

8.1.7 RECORDER'S INFORMATION

According to information provided by the EDR Environmental Lien and AUL Search, the Site is currently owned by the Salazar Family Trust. No record of environmental liens nor activity and use limitations (AULs) was revealed in the documents reviewed. A copy of this report is included in Appendix B.

8.1.8 SANBORN MAP REVIEW

Sanborn Fire Insurance Maps for the parcel were requested from EDR-Sanborn, which owns and maintains the largest and most complete collection of the maps. No source sheets were provided in the Sanborn Map Report. The Sanborn Map Report is included in Appendix B.

8.1.9 TOPOGRAPHIC MAP REVIEW

GEOTEK reviewed the following topographic map sheets:

- Bernalillo 1888 (30-minute series), dated 1888
- Albuquerque 1889 (30-minute series), dated 1889
- Albuquerque 1893 (30-minute series), dated 1893
- West Albuquerque 1934 (7.5-minute series), dated 1934
- Albuquerque 1938 (15-minute series), dated 1938
- La Mesita Negra SE (7.5-minute series), dated 1954
- Albuquerque West (7.5-minute series), dated 1960
- La Mesita Negra SE (7.5-minute series), dated 1967
- Albuquerque West (7.5-minute series), dated 1972
- Albuquerque (15-minute series), dated 1986
- La Mesita Negra SE (7.5-minute series), dated 1996
- Albuquerque West (7.5-minute series), dated 2013
- Albuquerque West (7.5-minute series), dated 2017
- Albuquerque West (7.5-minute series), dated 2020

The Topo Map Report, as obtained from EDR, is included in Appendix B.

The Site appears to be vacant land on all of the topographic map sheets until 2013 when Unser Boulevard is depicted.

The topographic map sheets show little detail other than streets in the vicinity and Unser Boulevard on the Site.

A 2020 topographic map sheet is utilized for Figure 2 (Appendix A).

8.2 Historical Immediately Surrounding Property Usage

8.2.1 Aerial Photograph Review

GeoTek reviewed aerial photographs dated 1951, 1959, 1967, 1973, 1975, 1982, 1986, 1991, 1996, 2006, 2011, 2016, 2020 and 2023 (see Appendix A and B).

The surrounding areas appear to be vacant land from at least 1951.

By 1959, an apparent single-family residence is depicted to the northeast of the Site.

By 1982, the existing Sacate Blanco channel was constructed parallel to the unpaved access road from the southwest portion of the site to the northeast. A residential development is depicted northeast of the Site.

Between 1982 and 1986, the residential development to the northeast expands north and a residential development is depicted to the southeast of the Site.

Between 1996 and 2006, the residential developments to the northeast and southeast expanded the west. A residential development is depicted to the west of the Site. expands north and a residential development is depicted to the southeast of the Site. Unser Boulevard had been constructed as an unpaved road.

By 2011, Rudolfo Anaya Elementary School had been constructed and Unser Boulevard had been paved.

By 2020, earthwork operations had commenced on the southwest portion of the Site for the stormwater retention pond. Since the Site and surrounding areas have remained in a similar condition through recent arial photography.

8.2.2 CITY DIRECTORIES

GEOTEK has reviewed a City Directory Image report obtained from and provided by EDR for the Site and surrounding property addresses. The City Directory Image report provides information on numerous nearby property addresses. The surrounding properties appear to be primarily residential in nature. These facilities do not appear to have created a recognized environmental condition at the subject Site.

8.2.3 SANBORN MAP REVIEW

Sanborn Fire Insurance Maps for the parcel were requested from EDR-Sanborn, which owns and maintains the largest and most complete collection of the maps. No source sheets were provided in the Sanborn Map Report. The Sanborn Map Report is included in Appendix B.

8.2.4 TOPOGRAPHIC MAP REVIEW

GEOTEK reviewed the following topographic map sheets:

- Bernalillo 1888 (30-minute series), dated 1888
- Albuquerque 1889 (30-minute series), dated 1889
- Albuquerque 1893 (30-minute series), dated 1893
- West Albuquerque 1934 (7.5-minute series), dated 1934
- Albuquerque 1938 (15-minute series), dated 1938
- La Mesita Negra SE (7.5-minute series), dated 1954
- Albuquerque West (7.5-minute series), dated 1960
- La Mesita Negra SE (7.5-minute series), dated 1967
- Albuquerque West (7.5-minute series), dated 1972
- Albuquerque (15-minute series), dated 1986
- La Mesita Negra SE (7.5-minute series), dated 1996
- Albuquerque West (7.5-minute series), dated 2013
- Albuquerque West (7.5-minute series), dated 2017
- Albuquerque West (7.5-minute series), dated 2020

The Topo Map Report, as obtained from EDR, is included in Appendix B.

The surrounding residential developments are depicted on the topographic map sheets dated 1972, 1986, and 1996.,

The 2013, 2017, and 2020 topographic map sheets show little detail other than streets in the vicinity.

A 2020 topographic map sheet is utilized for Figure 2 (Appendix A).

8.3 HISTORICAL USE SUMMARY

Based on readily available historical aerial imagery, the Site appears to be vacant land from at least 1951. At this time, the ephemeral drainage is depicted along the southern boundary. By 1967, an unpaved access roadway was developed in the northwest portion of the Site and traversed from the southwest to the northeast and earthwork activities can be observed on the northeast portion of the Site. Between 1975 and 1982, the existing Sacate Blanco channel was constructed parallel to the unpaved access road from the southwest portion of the site to the northeast. Between 1996 and 2006, Unser Boulevard had been developed as a two-lane unpaved road, spread fill is depicted along the norther boundary, and numerous unpaved access roads had developed across the Site. By 2011, Unser Boulevard had been paved with asphaltic concrete. By 2020, earthwork activities had commenced in the southwest portion of the Site for drainage pond and the median between the two lanes of Unser Boulevard had been developed. The Site has remained relatively unchanged since 2020 except for further development to the drainage pond in the southwest portion of the Site and a walled-off transformer pad to the east of Unser Boulevard.

Data gaps exist from 1952 to 1958, 1959 to 1966, and 1997 to 2005 due to the limited records which are reasonably ascertainable in the local area. However, it is GEOTEK'S opinion that additional historical information, if it were to become available, is not likely to change the conclusions or recommendations of this assessment.

9.0 SIGNIFICANT DATA GAPS

No significant data gaps were discovered while performing this Phase I Environmental Site Assessment. Therefore, it is GEOTEK'S opinion that sufficient information was obtained to identify current Site conditions and past Site usage.

Minor data gaps include:

- Data gaps exist from 1952 to 1958, 1959 to 1966, and 1997 to 2005 due to the limited records which are reasonably ascertainable in the local area. However, it is GEOTEK'S opinion that additional historical information, if it were to become available, is not likely to change the conclusions or recommendations of this assessment.

- GEOTEK has not received nor reviewed Chain-of-Title documents for the Site.

It is GEOTEK'S opinion that additional information, if it were to become available, is not likely to change the conclusions or recommendations of this assessment.

10.0 CONCLUSIONS AND RECOMMENDATIONS

GEOTEK has performed a Phase I Environmental Site Assessment (ESA) for the subject Site in substantial conformance with the scope and limitations of ASTM E 1527-21 and GEOTEK Proposal No. P0400824-ABR dated April 19, 2024. Any exceptions to, or deletions from, this practice are described in the appropriate sections of this report.

Based on this investigation, this Phase I Environmental Site Assessment has not revealed evidence of a recognized environmental condition in connection with the subject Site. No further investigation is recommended at this time.

11.0 CERTIFICATIONS

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

The qualifications of the Project Team are included in Appendix G.

GEOTEK appreciates this opportunity to be of service. If you have any questions, or if we can be of further service, please contact us at (505) 456-4900.

Sincerely,
GEOTEK RESIDENTIAL LLC



Kevin Kennedy
Staff Engineer



Kyle R. McHargue
Project Geologist, CA CEG 2790*
*California Certified Engineering Geologist

12.0 REFERENCES

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

Buonicore, A.J., Methodology for Identifying the Area of Concern Around a Property Potentially Impacted by Vapor Migration from Nearby Contaminated Sources, Paper No. 2011-A-301, Proceedings, Air & Waste Management Association, 104th Annual Meeting, Orlando, Florida, June 20-24, 2011

Environmental Data Resources (EDR)

Bernalillo County Tax Parcel Viewer:
Assessor Map Search - Assessor (bernco.gov)

USGS National Geologic Map Database:
https://ngmdb.usgs.gov/ngmdb/ngmdb_home.html

USGS Topographic Map Viewer:
https://ngmdb.usgs.gov/topoview/viewer

USGS Nation Water Information System Mapper for Groundwater Sites
Water Resources of the United States—National Water Information System (NWIS) Mapper (usgs.gov)

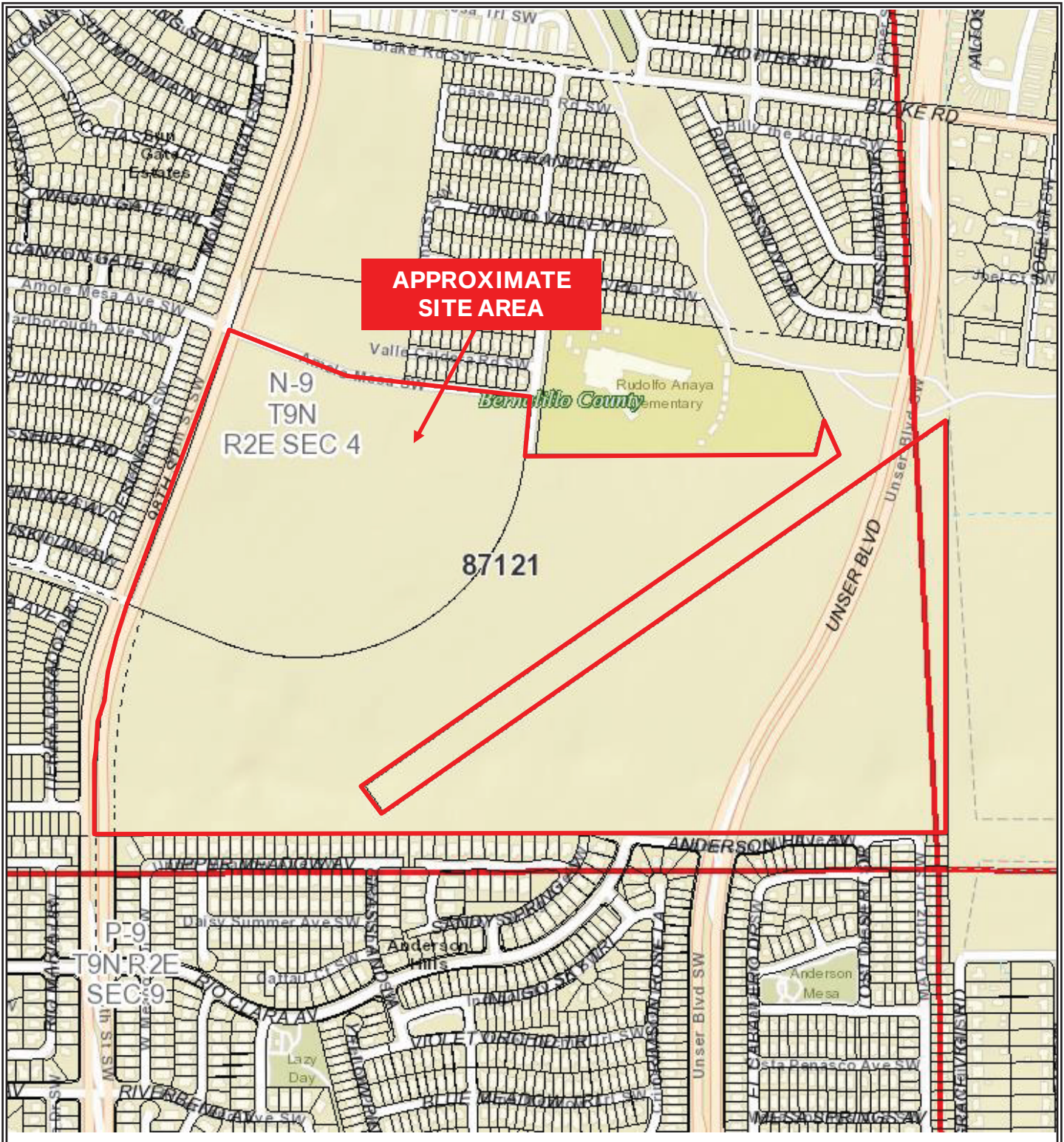
National Environmental Title Research (NETR) Online Historical Aerials Viewer
www.historicaerials.com/

IDO Zone Look-up Map | ArcGIS Hub

Clandestine Drug Labs in the United States | DEA.gov

APPENDIX A

FIGURES



Modified from the Assessors Map

TA Land
Assessors Map
TA Land Company 1
Southeast Amole Mesa Avenue SW and 98th Street
Albuquerque, Bernalillo County, New Mexico

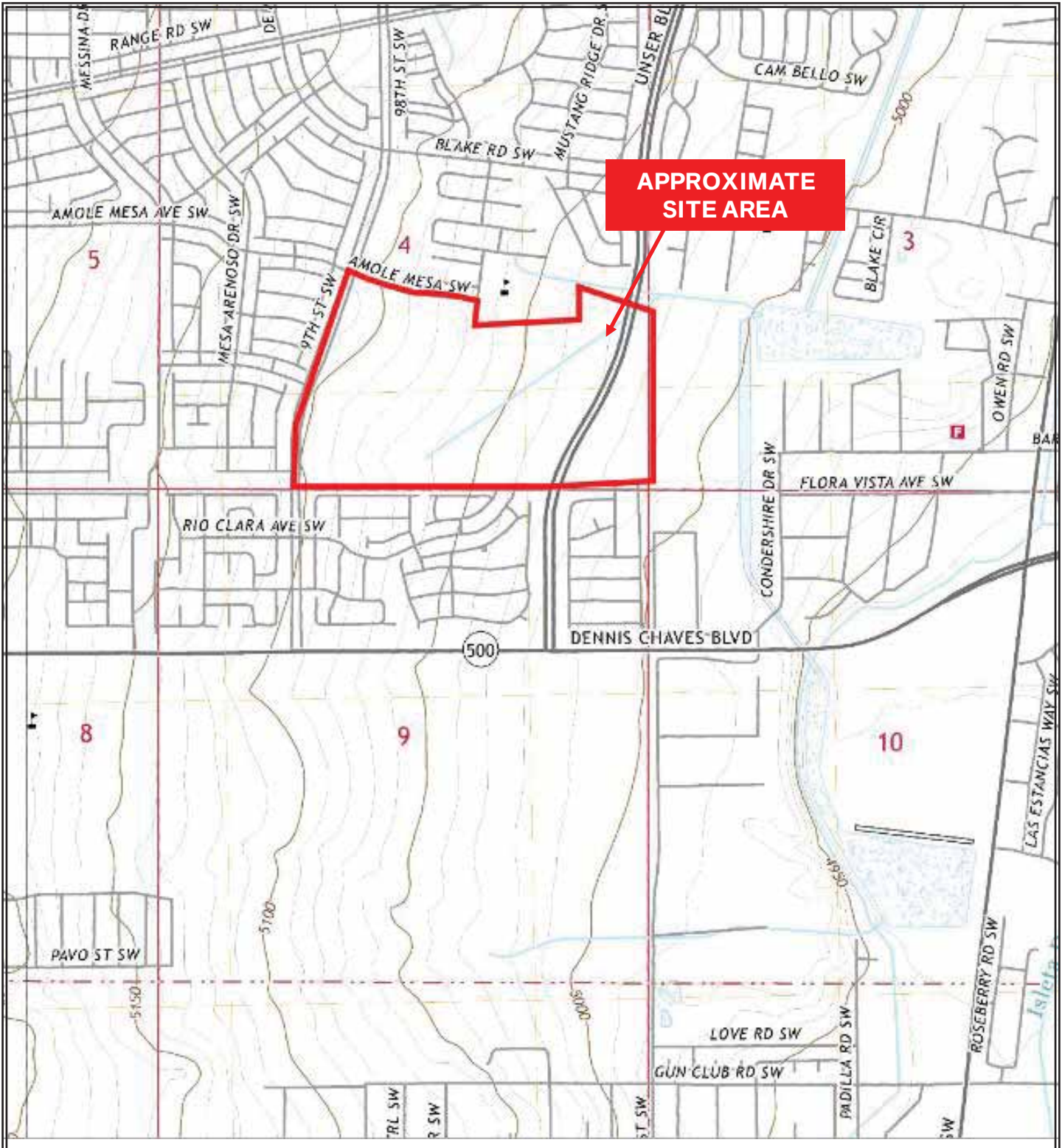
GeoTek Project No. 2524-ABR

NORTH

Figure 1

Site Location and Assessors Map

GEOTEK



Modified from the 7.5-minute Topographic Map

TA Land
TP, Albuquerque West, 2020, 7.5-minute
TA Land Company 1
Southeast Amole Mesa Avenue SW and 98th Street
Albuquerque, Bernalillo County, New Mexico

GeoTek Project No. 2524-ABR

NORTH

Figure 2

Site Location and Topographic Map

GEOTEK



TA Land
Site Map
TA Land Company 1
Southeast Amole Mesa Avenue SW and 98th Street
Albuquerque, Bernalillo County, New Mexico

GeoTek Project No. 2524-ABR

GEOTEK

Figure 3

General Site Map

APPENDIX B

DOCUMENTS OBTAINED FROM EDR

TA Land

Southeast Amole Mesa Avenue SW and 98th Street

Albuquerque, NM 87121

Inquiry Number: 7638394.11

April 30, 2024

The EDR Aerial Photo Decade Package

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

EDR Aerial Photo Decade Package

04/30/24

Site Name:

TA Land
Southeast Amole Mesa Avenue
Albuquerque, NM 87121
EDR Inquiry # 7638394.11

Client Name:

Geotek
2100 Aztec Road NE Suite A
Albuquerque, NM 87107
Contact: Kevin Kennedy

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

Year	*Scale*	*Details*	*Source*
2020	1"=625'	Flight Year: 2020	USDA/NAIP
2016	1"=625'	Flight Year: 2016	USDA/NAIP
2011	1"=625'	Flight Year: 2011	USDA/NAIP
2006	1"=625'	Flight Year: 2006	USDA/NAIP
1996	1"=625'	Acquisition Date: January 01, 1996	USGS/DOQQ
1991	1"=625'	Acquisition Date: May 05, 1991	USGS/DOQQ
1986	1"=625'	Flight Date: July 12, 1986	USDA
1982	1"=625'	Flight Date: June 02, 1982	USDA
1975	1"=625'	Flight Date: June 20, 1975	USGS
1973	1"=625'	Flight Date: May 29, 1973	USDA
1967	1"=625'	Flight Date: September 20, 1967	USGS
1959	1"=625'	Flight Date: November 06, 1959	USGS
1951	1"=625'	Flight Date: November 11, 1951	USGS

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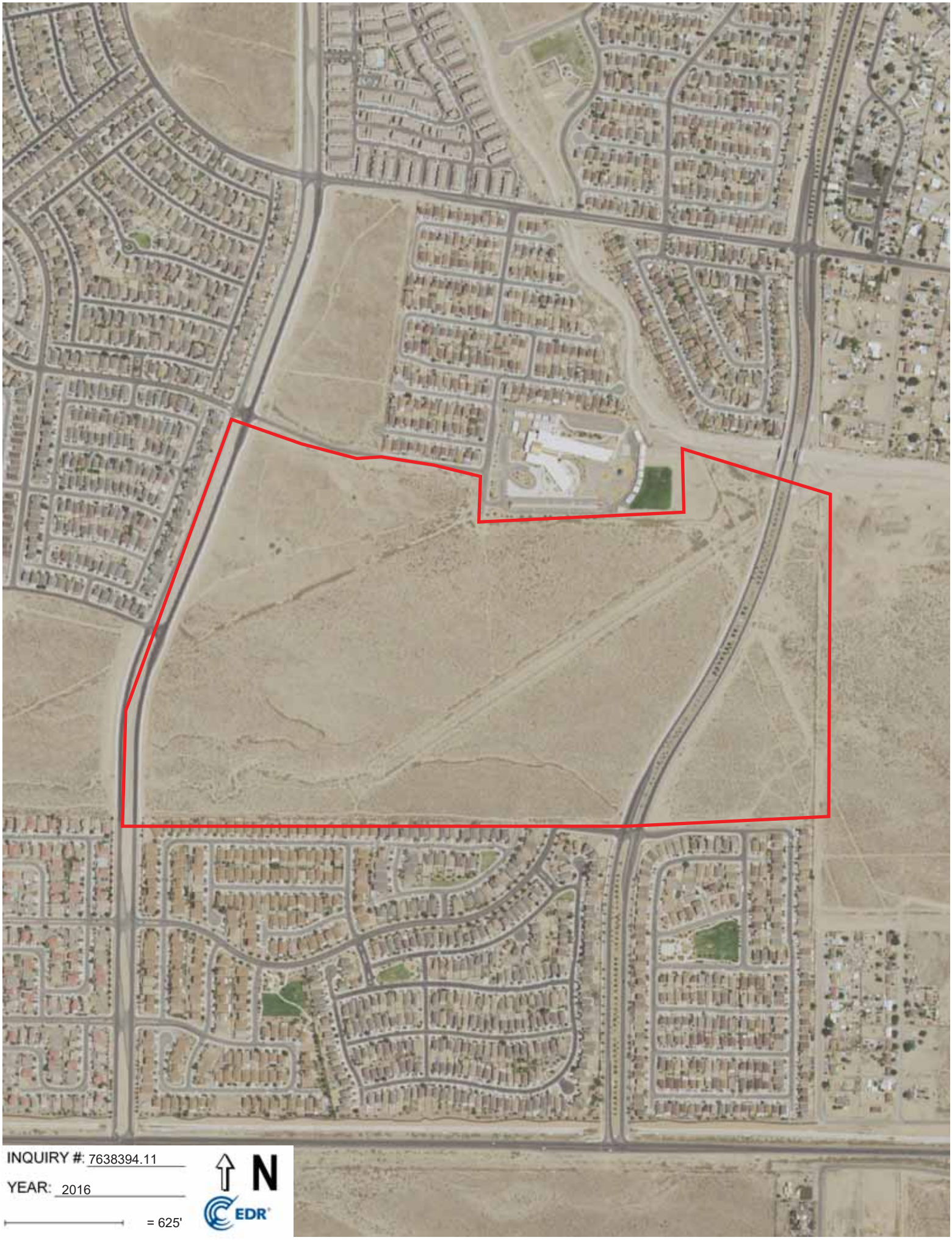
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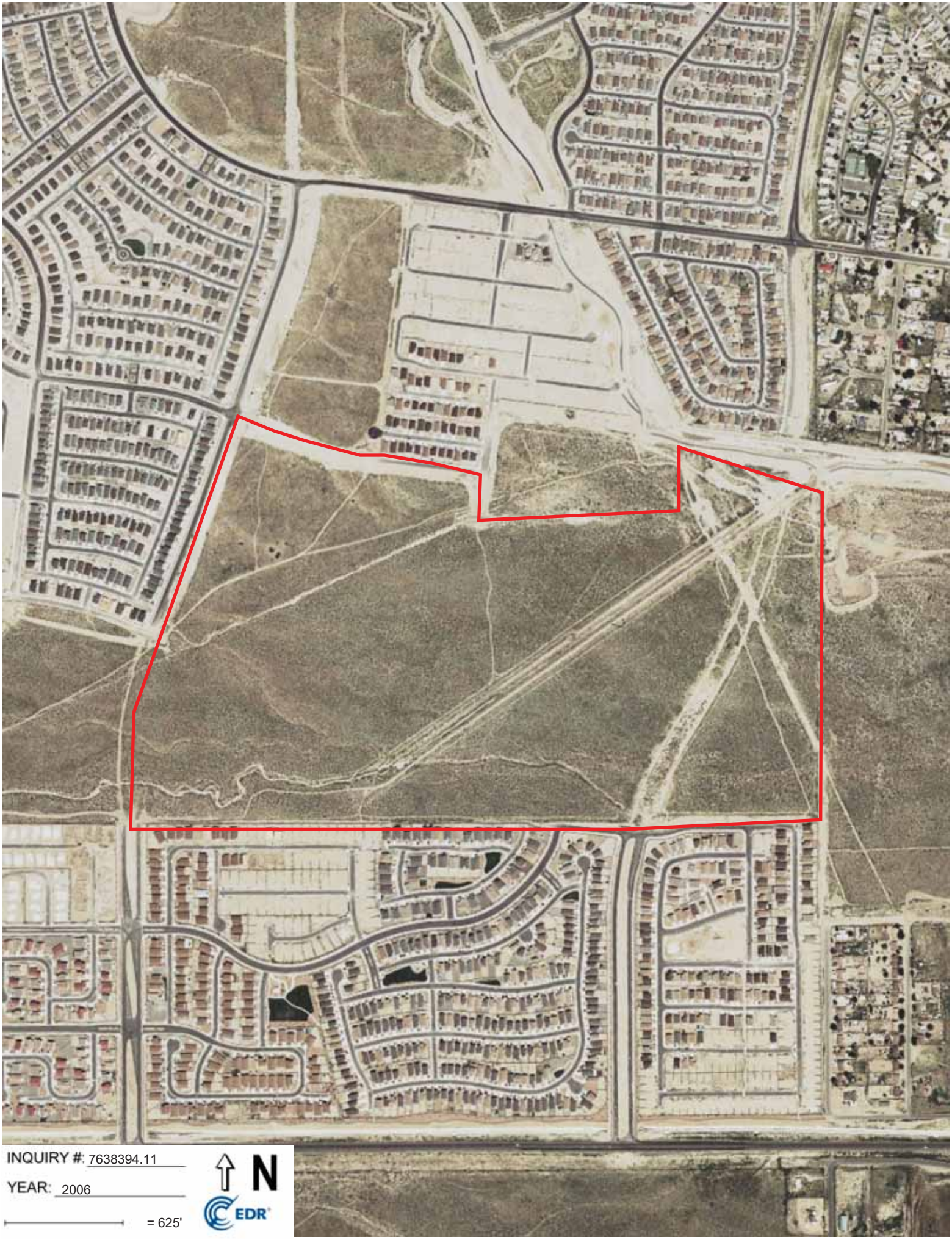
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INQUIRY #: 7638394.11
YEAR: 2020
= 625'
N
EDR


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= 625'
N
EDR


INQUIRY #: 7638394.11
YEAR: 2011
= 625'
N
EDR

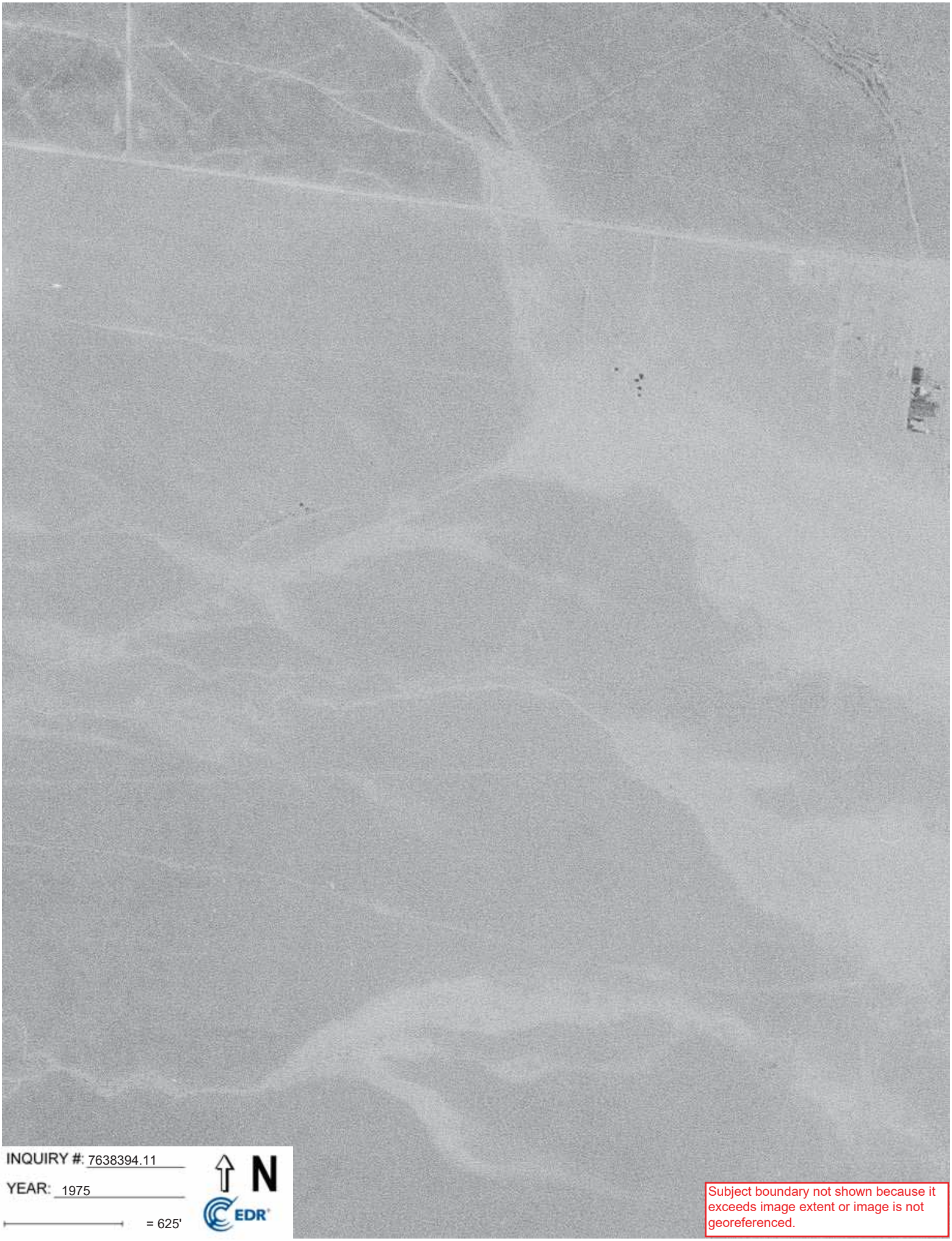

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EDR


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YEAR: 1996
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EDR
Subject boundary not shown because it exceeds image extent or image is not georeferenced.


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YEAR: 1991
= 625'
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EDR


INQUIRY #: 7638394.11
YEAR: 1986
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EDR


INQUIRY #: 7638394.11
YEAR: 1982
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EDR



INQUIRY #: 7638394.11

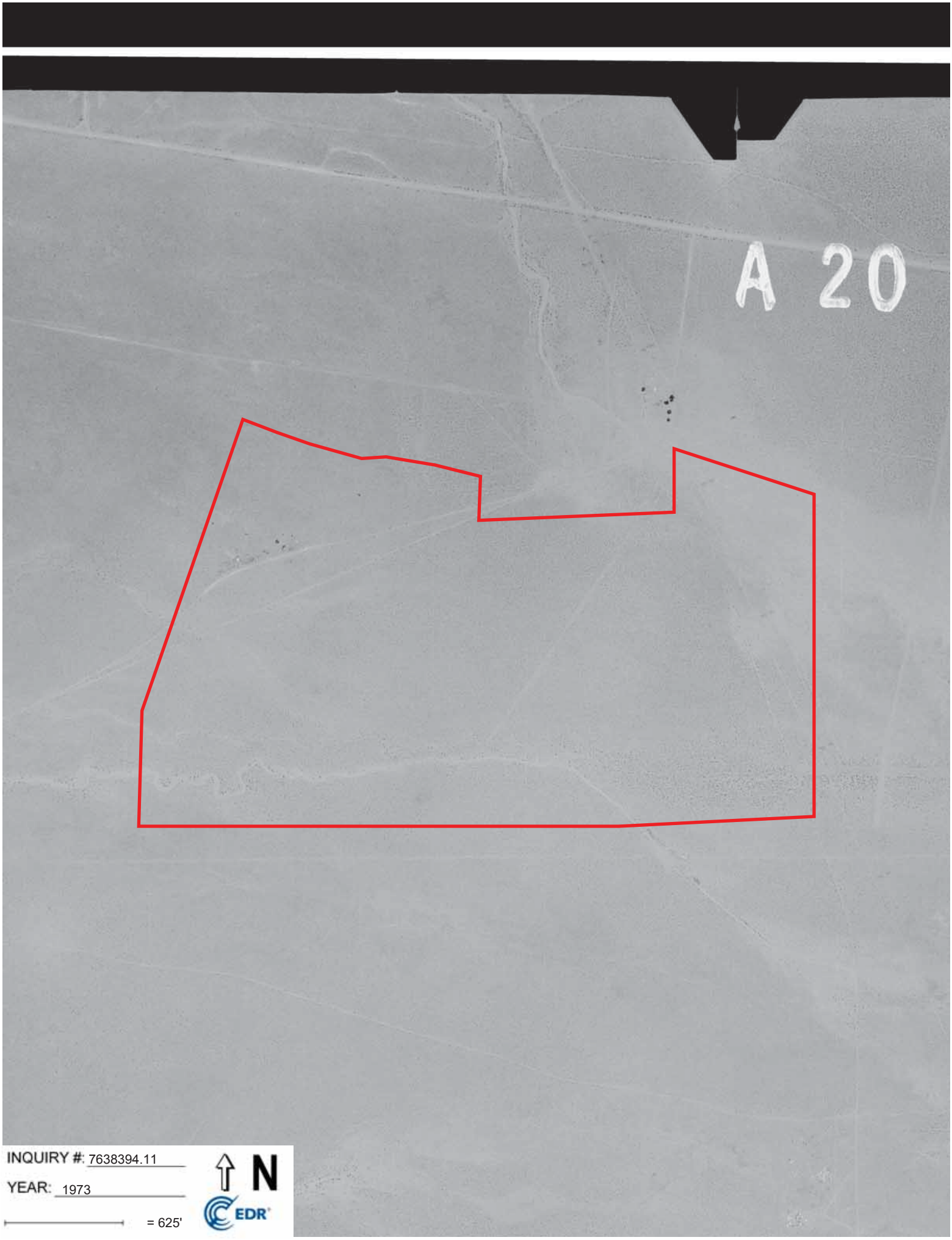
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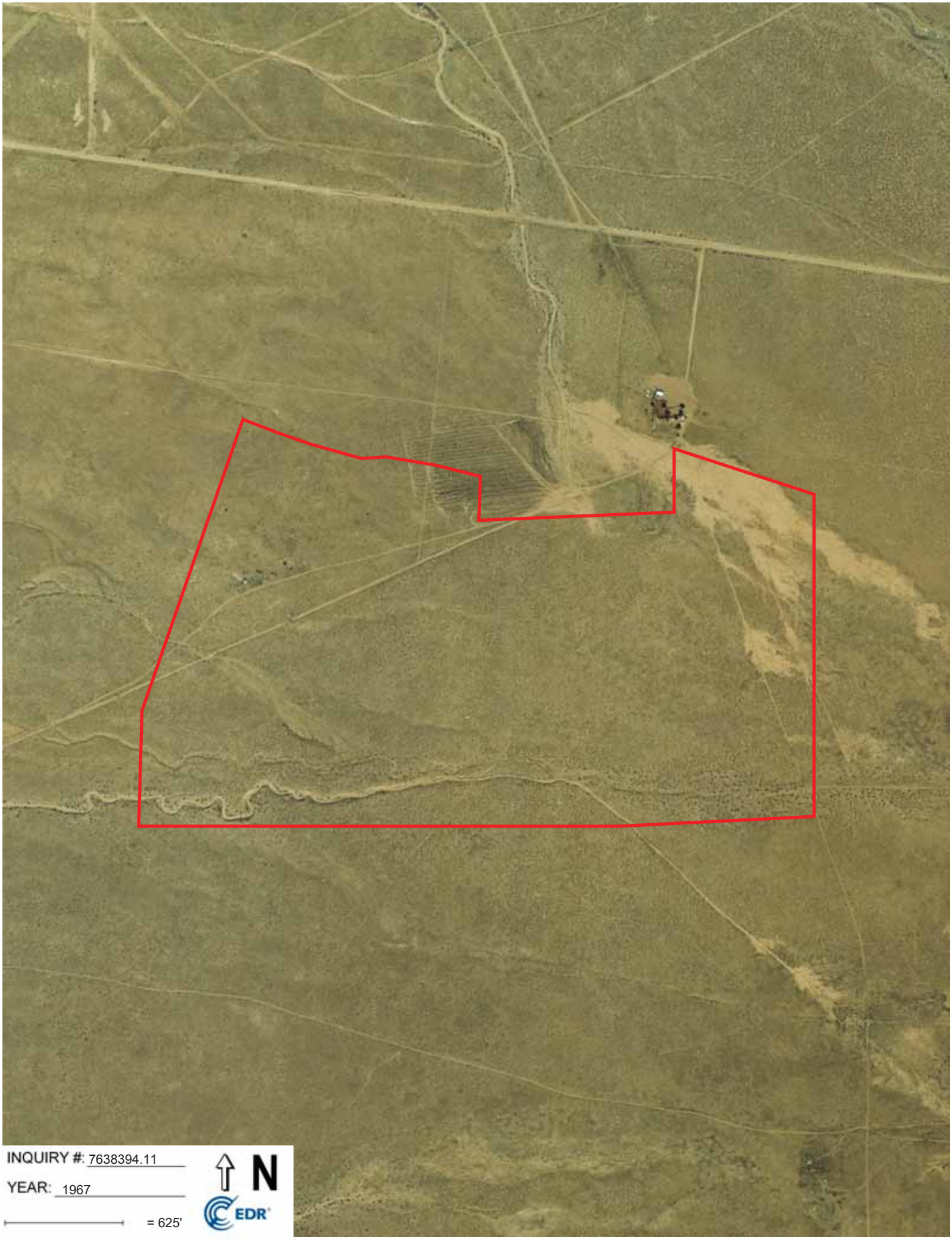
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YEAR: 1973

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EDR



INQUIRY #: 7638394.11

YEAR: 1967

= 625'

N

EDR



INQUIRY #: 7638394.11

YEAR: 1959

= 625'

N

EDR

Subject boundary not shown because it exceeds image extent or image is not georeferenced.



INQUIRY #: 7638394.11

YEAR: 1951

= 625'

N

EDR

Subject boundary not shown because it exceeds image extent or image is not georeferenced.

TA Land

Southeast Amole Mesa Avenue SW and 98th Street

Albuquerque, NM 87121

Inquiry Number: 7638394.4

April 30, 2024

EDR Historical Topo Map Report

with QuadMatch™

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

EDR Historical Topo Map Report

04/30/24

Site Name:	Client Name:
TA Land	Geotek
Southeast Amole Mesa Avenue	2100 Aztec Road NE Suite A
Albuquerque, NM 87121	Albuquerque, NM 87107
EDR Inquiry # 7638394.4	Contact: Kevin Kennedy

EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by Geotek were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

Search Results:

P.O.# NA

Project: TA Land

Coordinates:

Latitude:	35.032566 35° 1' 57" North
Longitude:	-106.735517 -106° 44' 8" West
UTM Zone:	Zone 13 North
UTM X Meters:	341685.65
UTM Y Meters:	3878031.15
Elevation:	5075.87' above sea level

Maps Provided:

2020	1954
2017	1938
2013	1934
1996	1893
1986	1889
1972	1888
1967	
1960	

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Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

2020 Source Sheets



Albuquerque West
2020
7.5-minute, 24000



La Mesita Negra SE
2020
7.5-minute, 24000

2017 Source Sheets



Albuquerque West
2017
7.5-minute, 24000



La Mesita Negra SE
2017
7.5-minute, 24000

2013 Source Sheets



Albuquerque West
2013
7.5-minute, 24000



La Mesita Negra SE
2013
7.5-minute, 24000

1996 Source Sheets



La Mesita Negra SE
1996
7.5-minute, 24000
Aerial Photo Revised 1990



Albuquerque West
1996
7.5-minute, 24000
Aerial Photo Revised 1990

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1986 Source Sheets



ALBUQUERQUE
1986
15-minute, 50000



LA MESITA NEGRA
1986
15-minute, 50000

1972 Source Sheets



Albuquerque West
1972
7.5-minute, 24000
Aerial Photo Revised 1972

1967 Source Sheets



La Mesita Negra SE
1967
7.5-minute, 24000
Aerial Photo Revised 1967



Albuquerque West
1967
7.5-minute, 24000
Aerial Photo Revised 1967

1960 Source Sheets



Albuquerque West
1960
7.5-minute, 24000
Aerial Photo Revised 1959

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1954 Source Sheets



La Mesita Negra SE
1954
7.5-minute, 24000
Aerial Photo Revised 1951



Albuquerque West
1954
7.5-minute, 24000
Aerial Photo Revised 1954

1938 Source Sheets



Albuquerque
1938
15-minute, 62500

1934 Source Sheets



West Albuquerque
1934
7.5-minute, 24000

1893 Source Sheets



Albuquerque
1893
30-minute, 125000

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1889 Source Sheets



Albuquerque
1889
30-minute, 125000

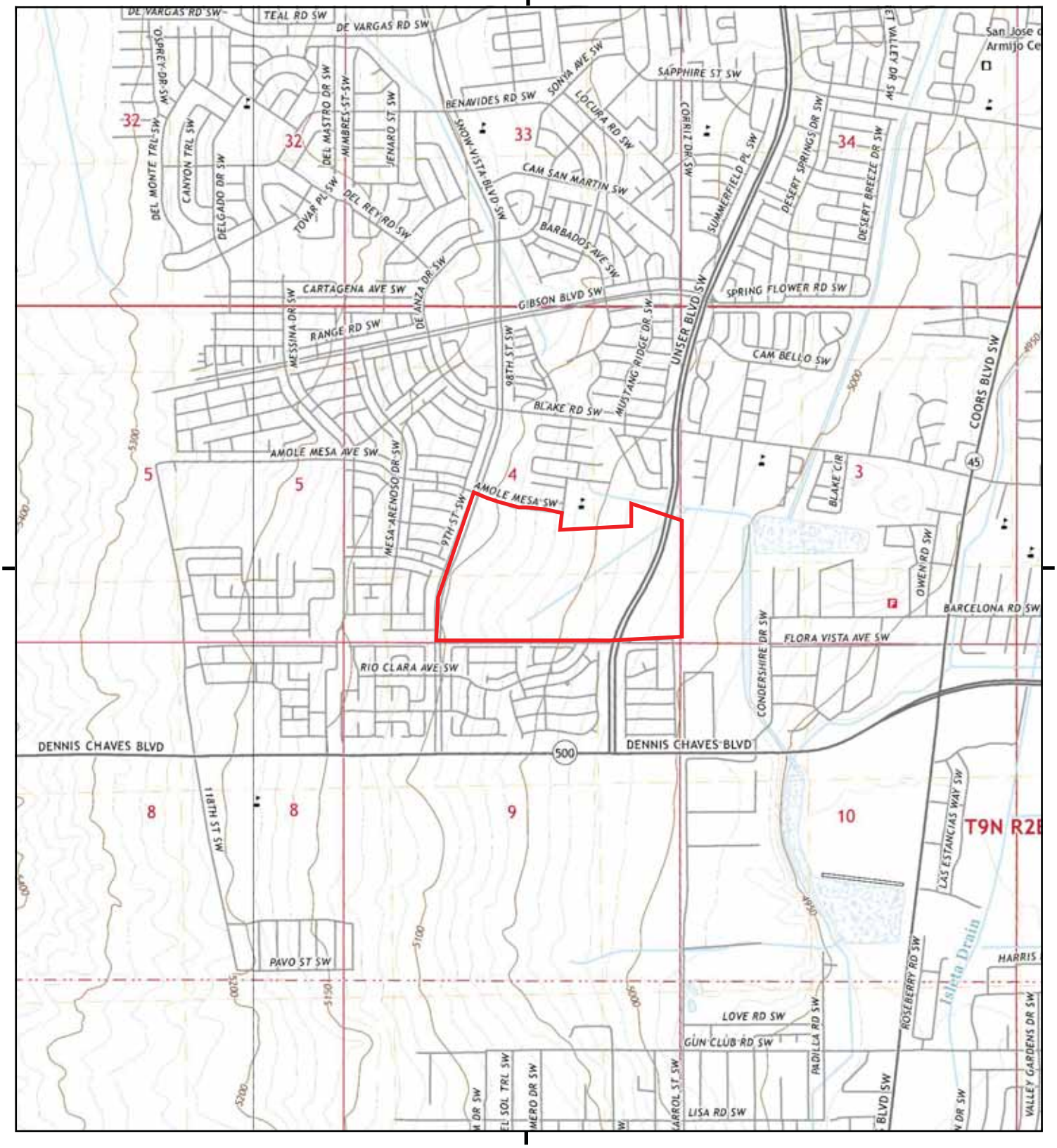
1888 Source Sheets



Bernalillo
1888
30-minute, 125000

Historical Topo Map

2020



This report includes information from the following map sheet(s).

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NW N NE
W E
SW S SE

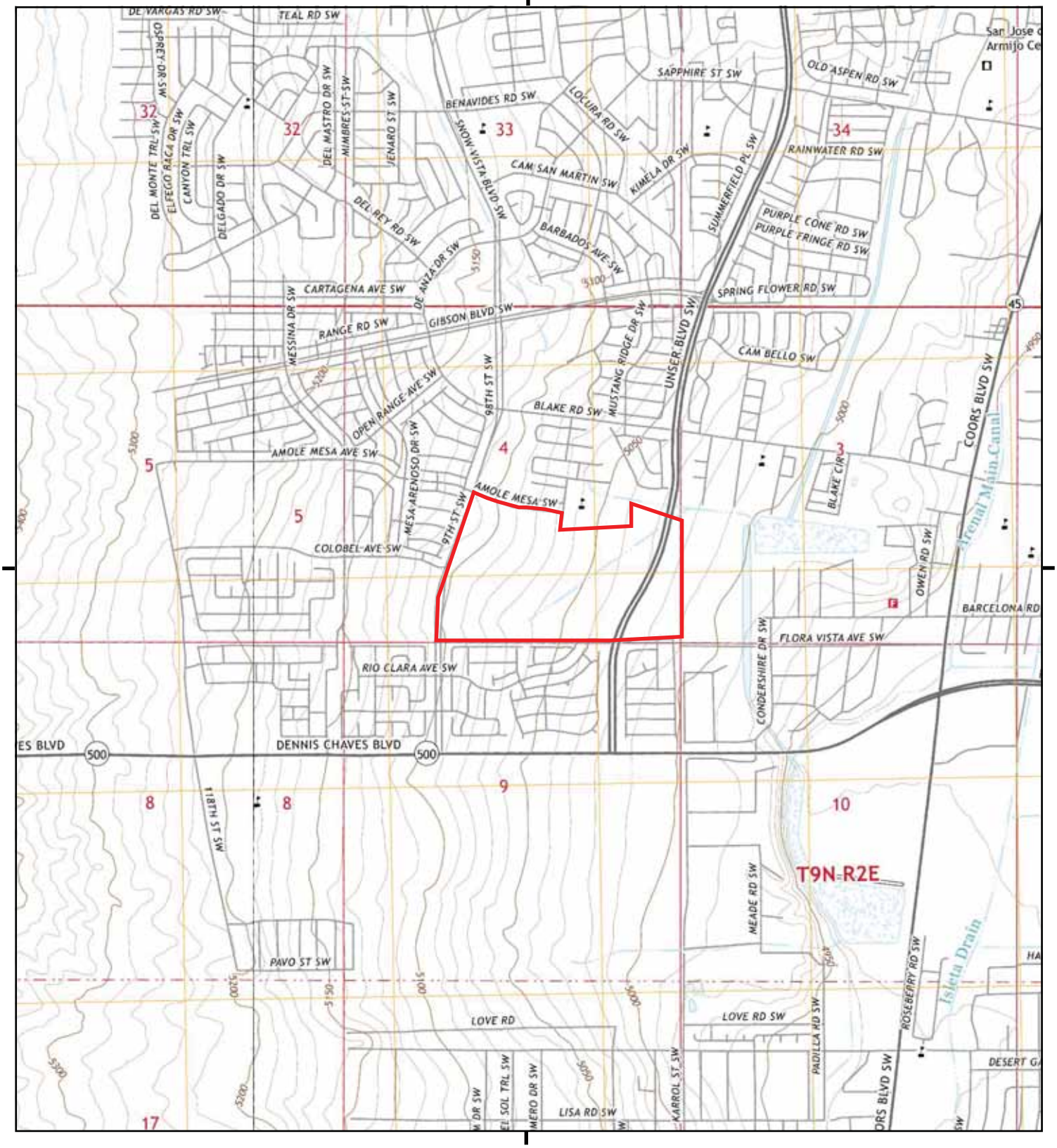
TP, Albuquerque West, 2020, 7.5-minute
NW, La Mesita Negra SE, 2020, 7.5-minute

SITE NAME: TA Land
ADDRESS: Southeast Amole Mesa Avenue SW and S
Albuquerque, NM 87121
CLIENT: Geotek

N

Historical Topo Map

2017



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W E
SW S SE

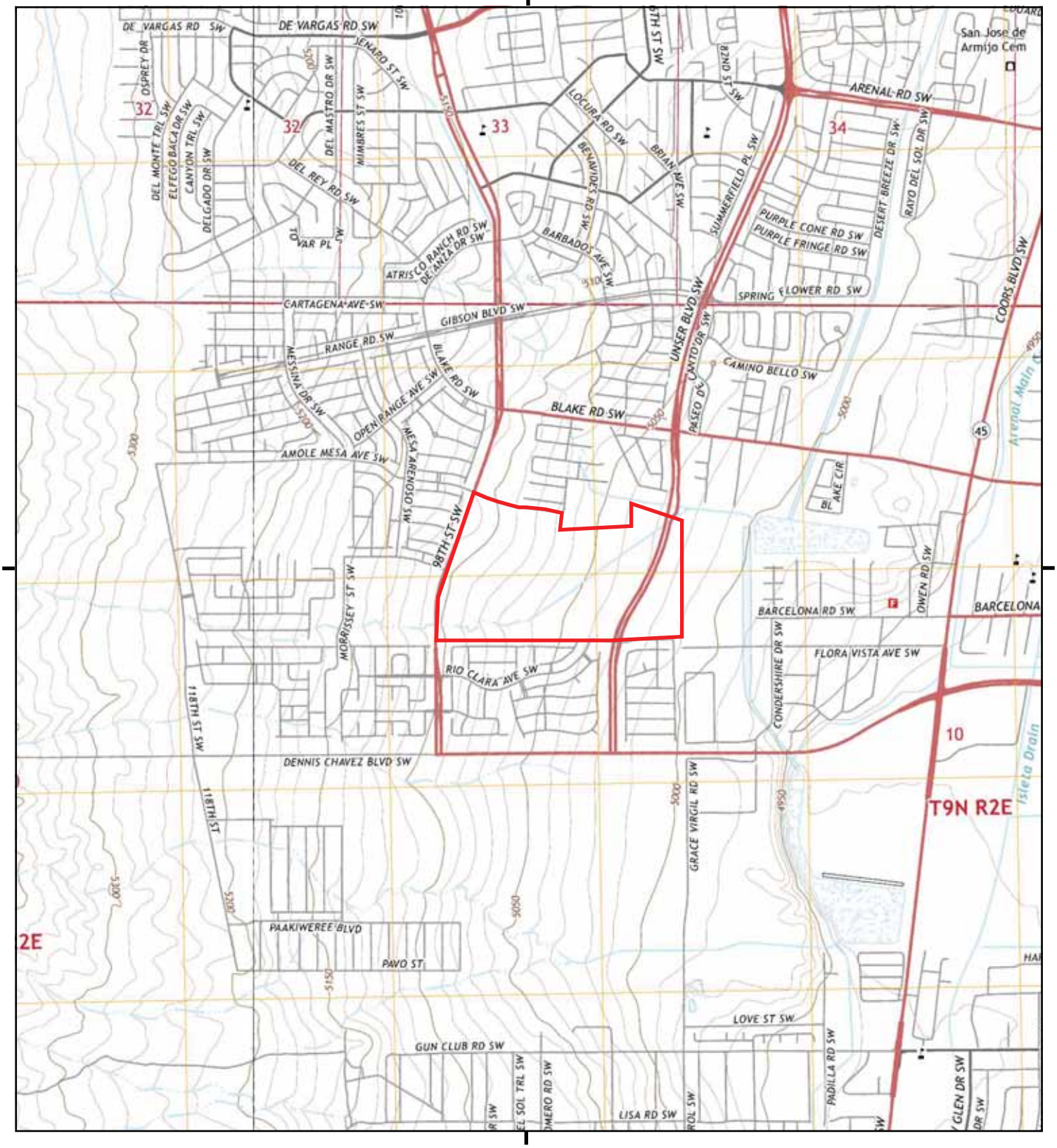
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NW, La Mesita Negra SE, 2017, 7.5-minute

SITE NAME: TA Land
ADDRESS: Southeast Amole Mesa Avenue SW and S
Albuquerque, NM 87121
CLIENT: Geotek

N

Historical Topo Map

2013



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W E
SW S SE

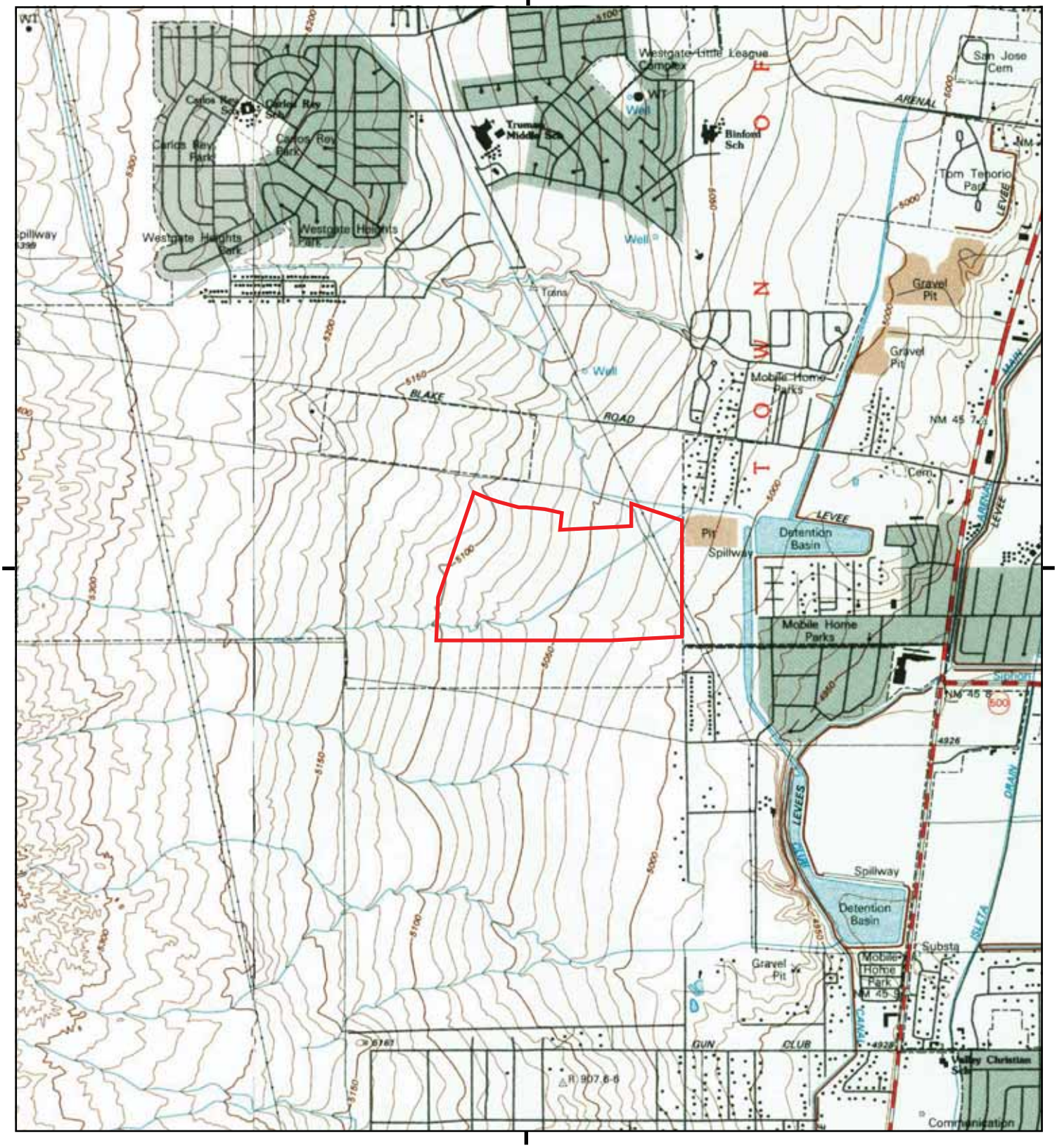
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NW, La Mesita Negra SE, 2013, 7.5-minute

SITE NAME: TA Land
ADDRESS: Southeast Amole Mesa Avenue SW and S
Albuquerque, NM 87121
CLIENT: Geotek

N

Historical Topo Map

1996



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W E
SW S SE

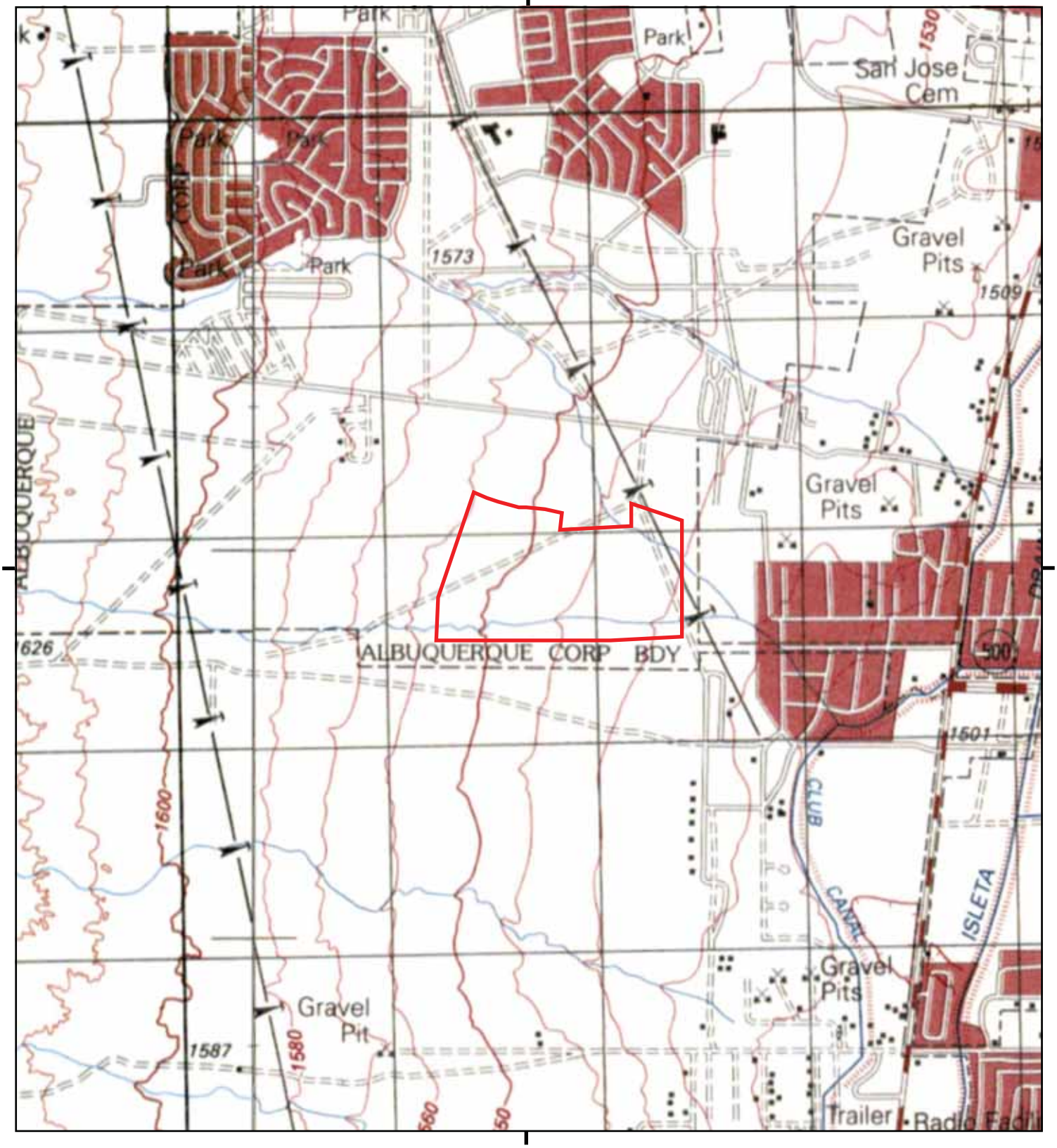
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NW, La Mesita Negra SE, 1996, 7.5-minute

SITE NAME: TA Land
ADDRESS: Southeast Amole Mesa Avenue SW and S
Albuquerque, NM 87121
CLIENT: Geotek

N

Historical Topo Map

1986



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W E
SW S SE

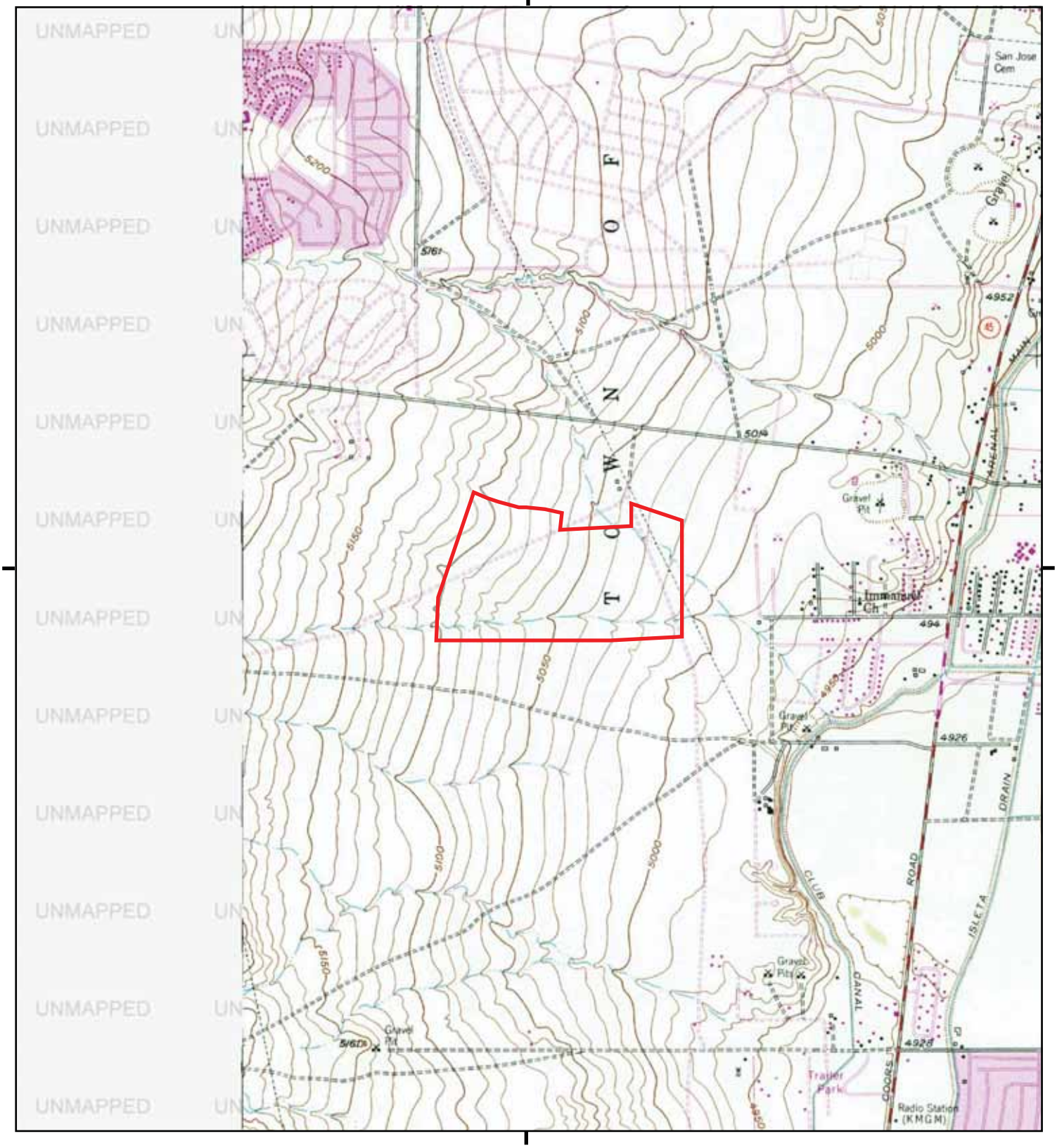
TP, ALBUQUERQUE, 1986, 15-minute
NW, LA MESITA NEGRA, 1986, 15-minute

SITE NAME: TA Land
ADDRESS: Southeast Amole Mesa Avenue SW and S
Albuquerque, NM 87121
CLIENT: Geotek

N

Historical Topo Map

1972



This report includes information from the following map sheet(s).

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W E
SW S SE

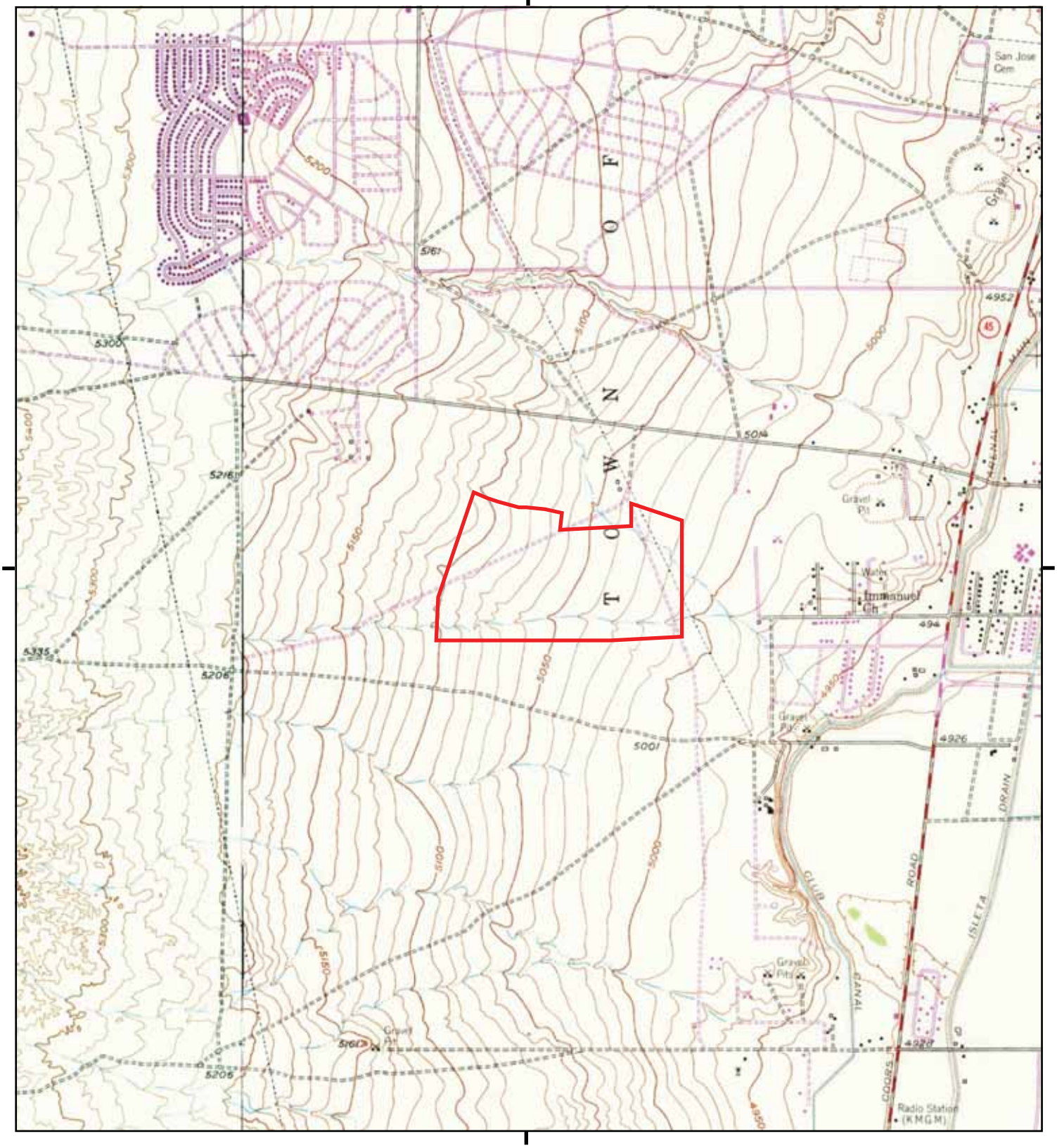
TP, Albuquerque West, 1972, 7.5-minute

SITE NAME: TA Land
ADDRESS: Southeast Amole Mesa Avenue SW and S
Albuquerque, NM 87121
CLIENT: Geotek

N

Historical Topo Map

1967



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W E
SW S SE

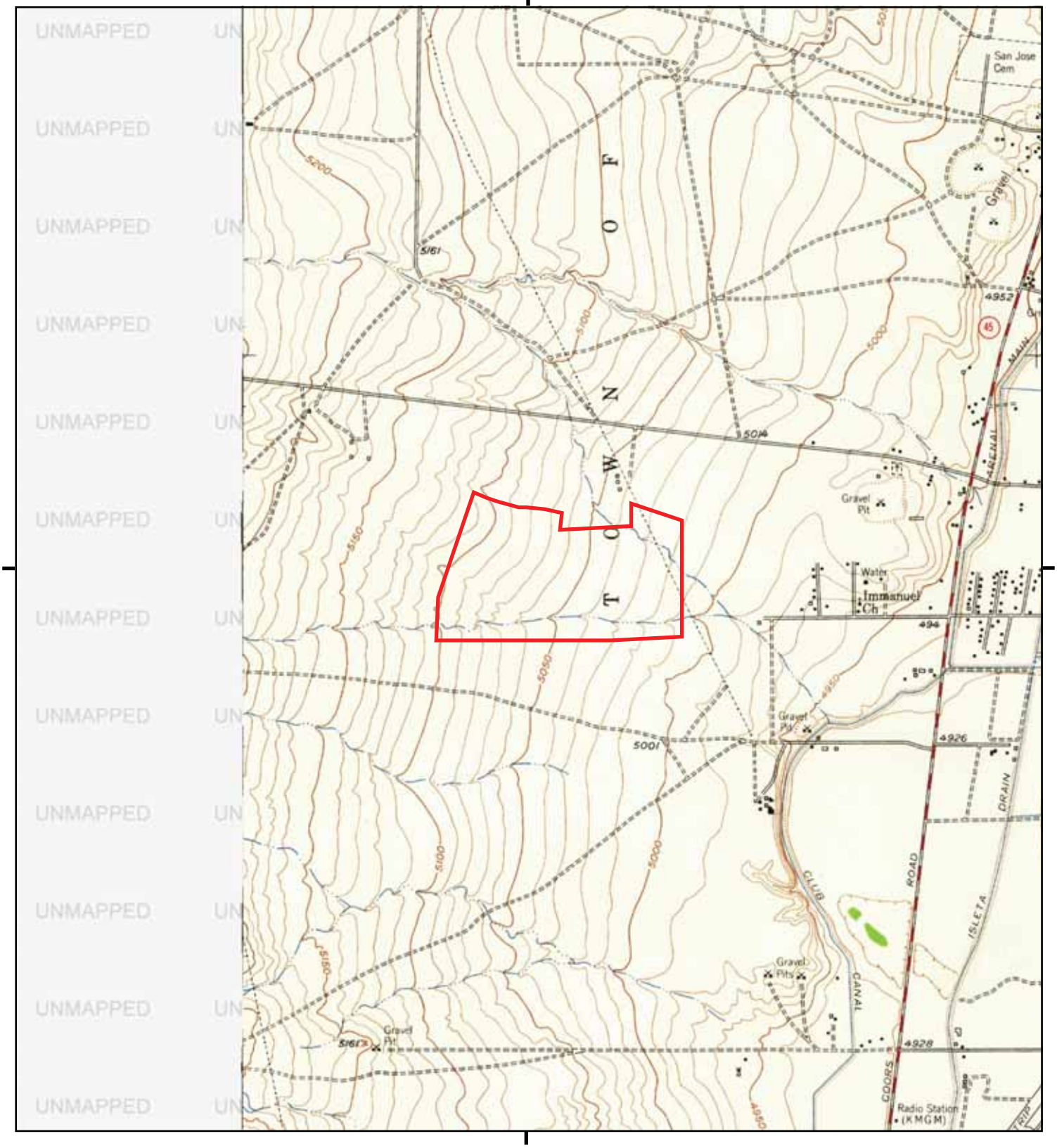
TP, Albuquerque West, 1967, 7.5-minute
NW, La Mesita Negra SE, 1967, 7.5-minute

SITE NAME: TA Land
ADDRESS: Southeast Amole Mesa Avenue SW and S
Albuquerque, NM 87121
CLIENT: Geotek

N

Historical Topo Map

1960



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SW S SE

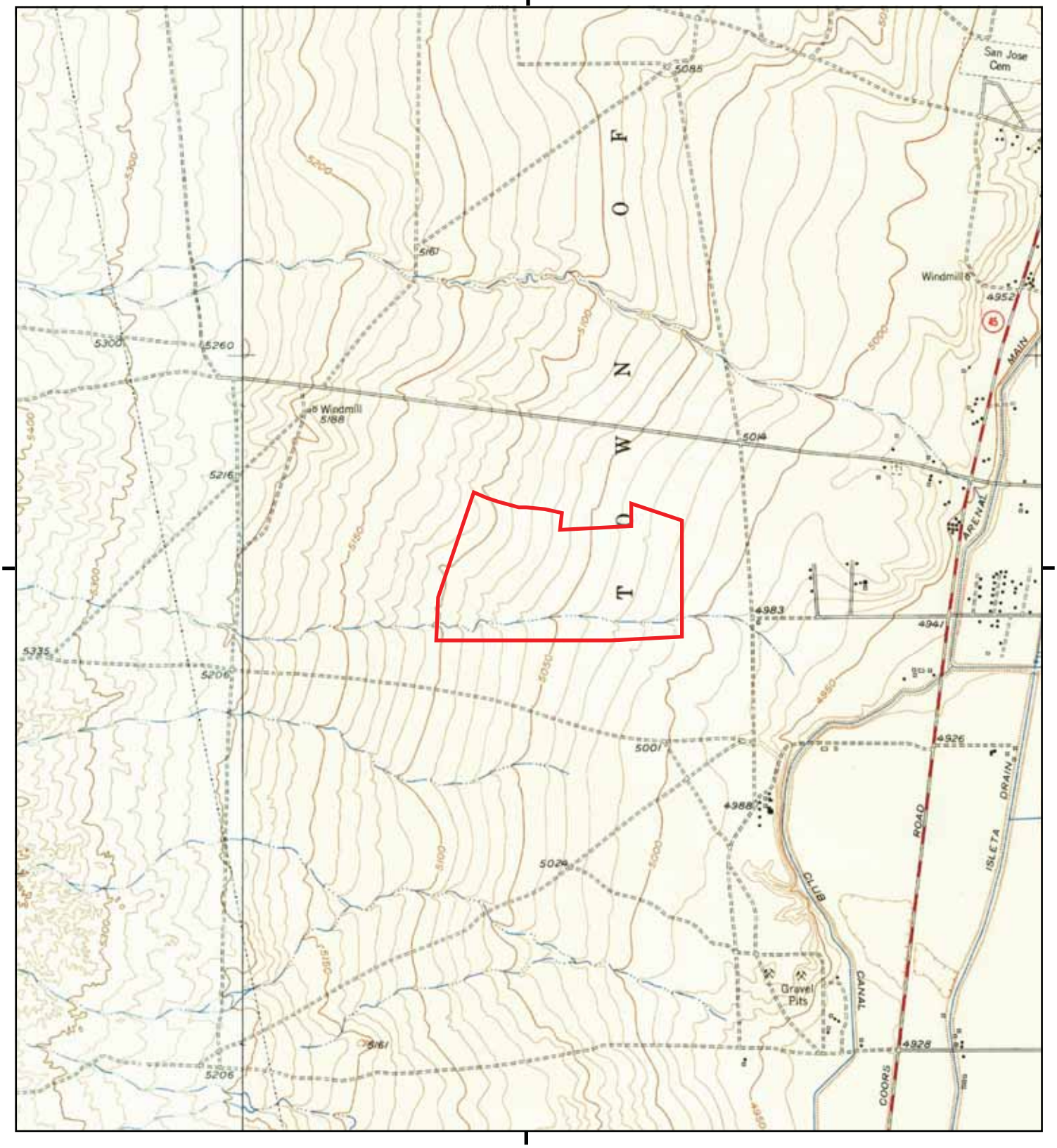
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SITE NAME: TA Land
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Albuquerque, NM 87121
CLIENT: Geotek

N

Historical Topo Map

1954



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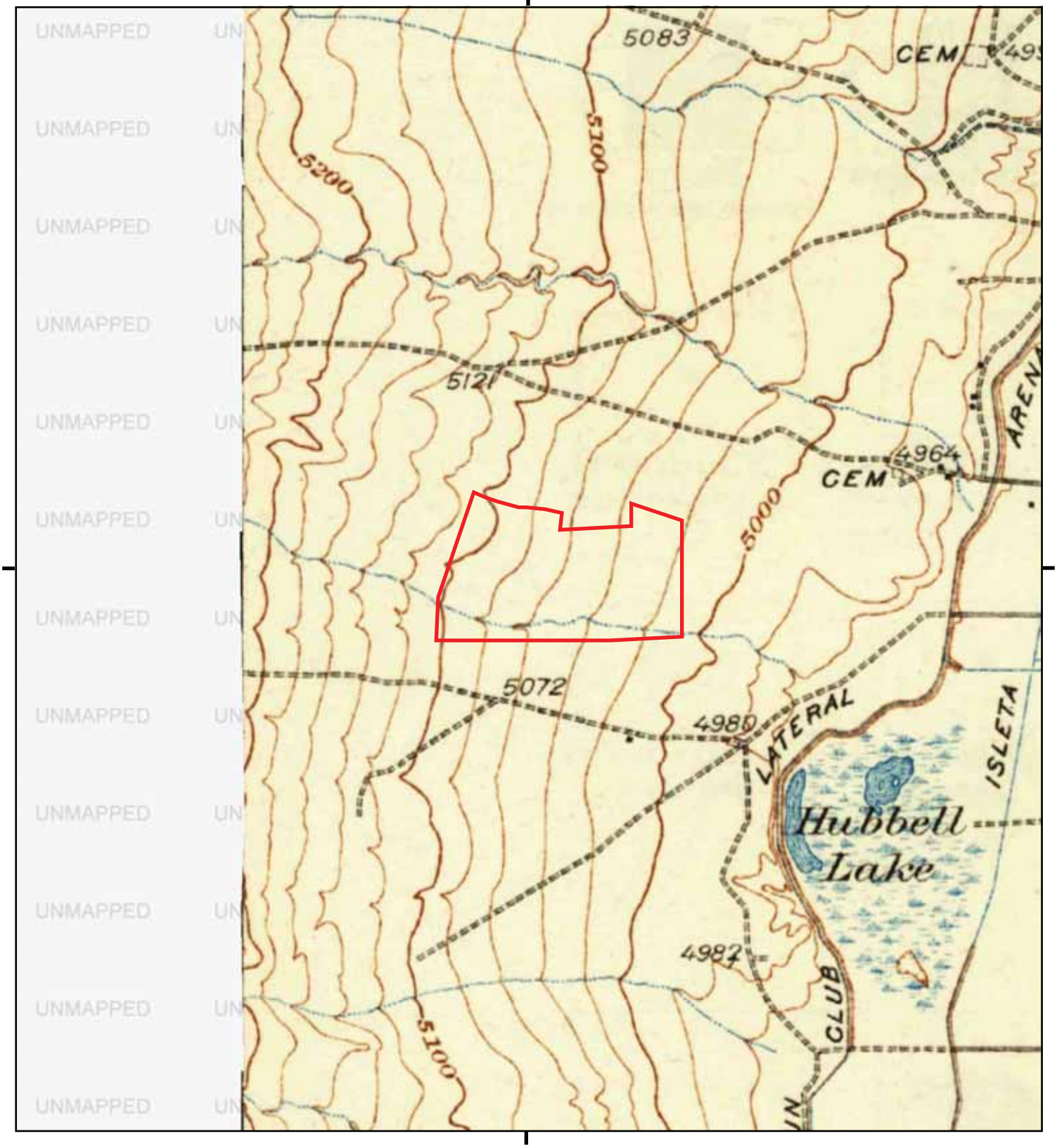
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NW N NE
W E
SW S SE

TP, Albuquerque West, 1954, 7.5-minute
NW, La Mesita Negra SE, 1954, 7.5-minute

SITE NAME: TA Land
ADDRESS: Southeast Amole Mesa Avenue SW and S
Albuquerque, NM 87121
CLIENT: Geotek

N



This report includes information from the following map sheet(s).

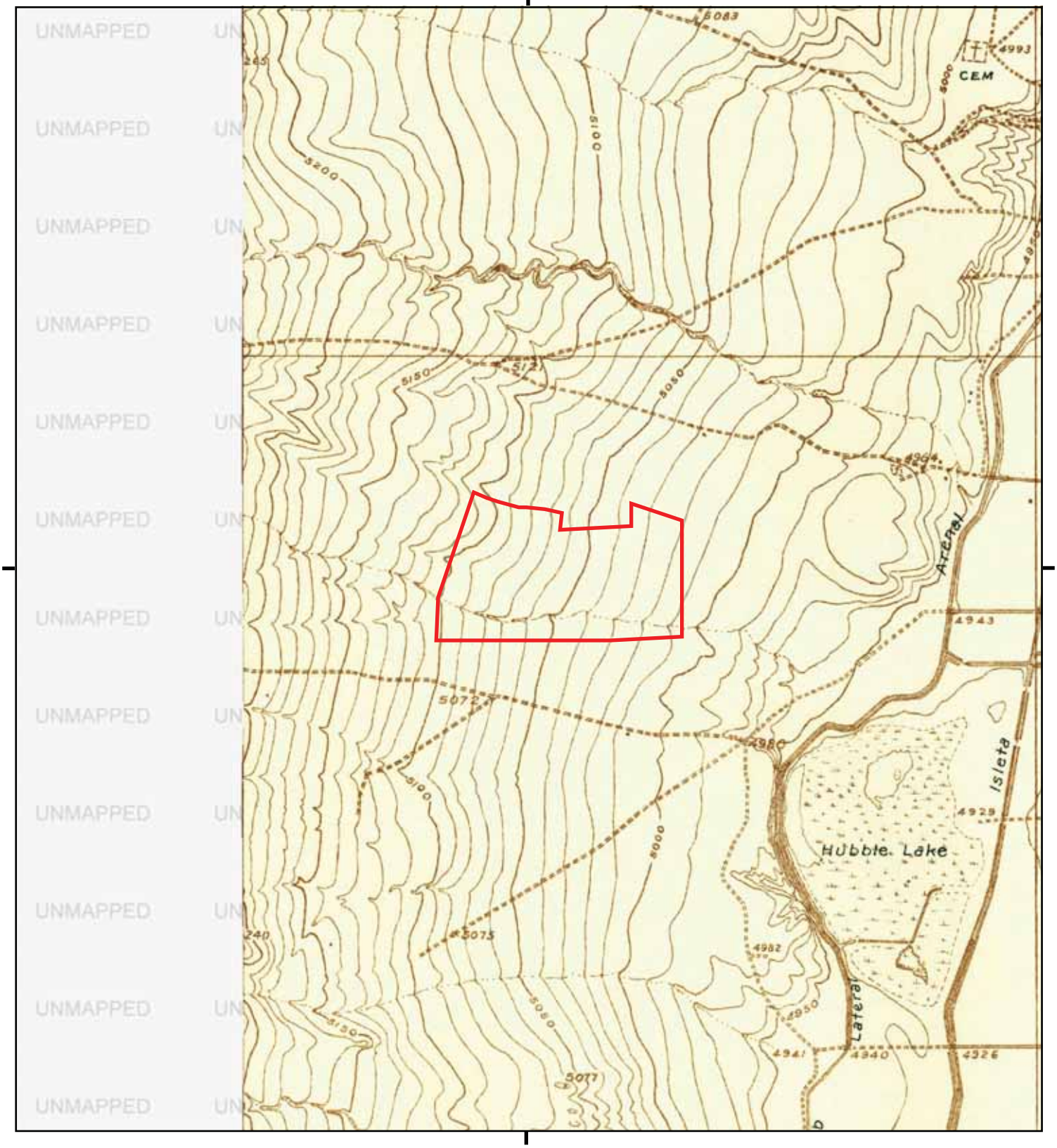
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Albuquerque, 1938, 15-minute

SITE NAME: TA Land
ADDRESS: Southeast Amole Mesa Avenue SW and S
Albuquerque, NM 87121
CLIENT: Geotek

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

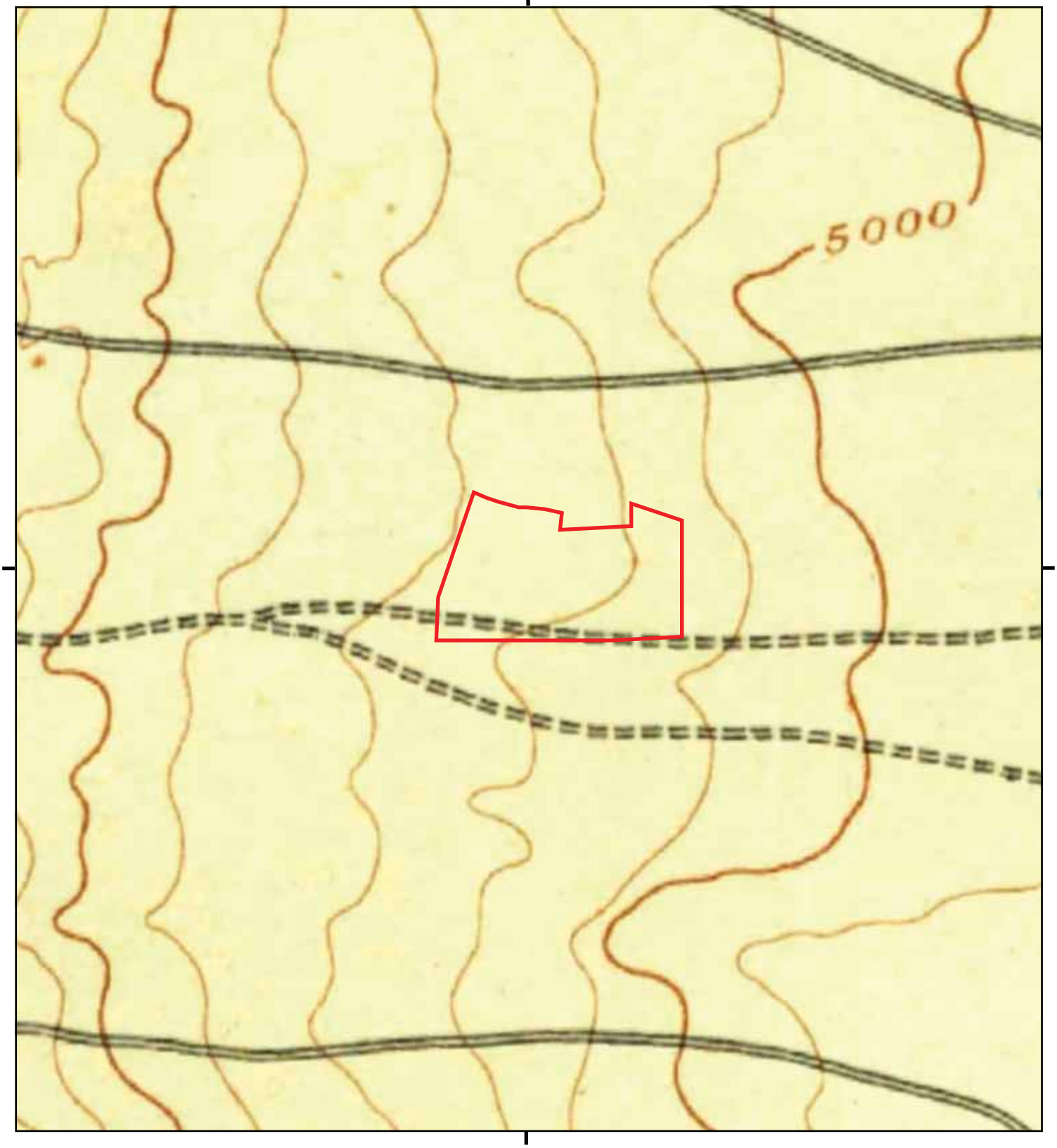
TP, West Albuquerque, 1934, 7.5-minute

SITE NAME: TA Land
ADDRESS: Southeast Amole Mesa Avenue SW and S
Albuquerque, NM 87121
CLIENT: Geotek

N

Historical Topo Map

1893



This report includes information from the following map sheet(s).

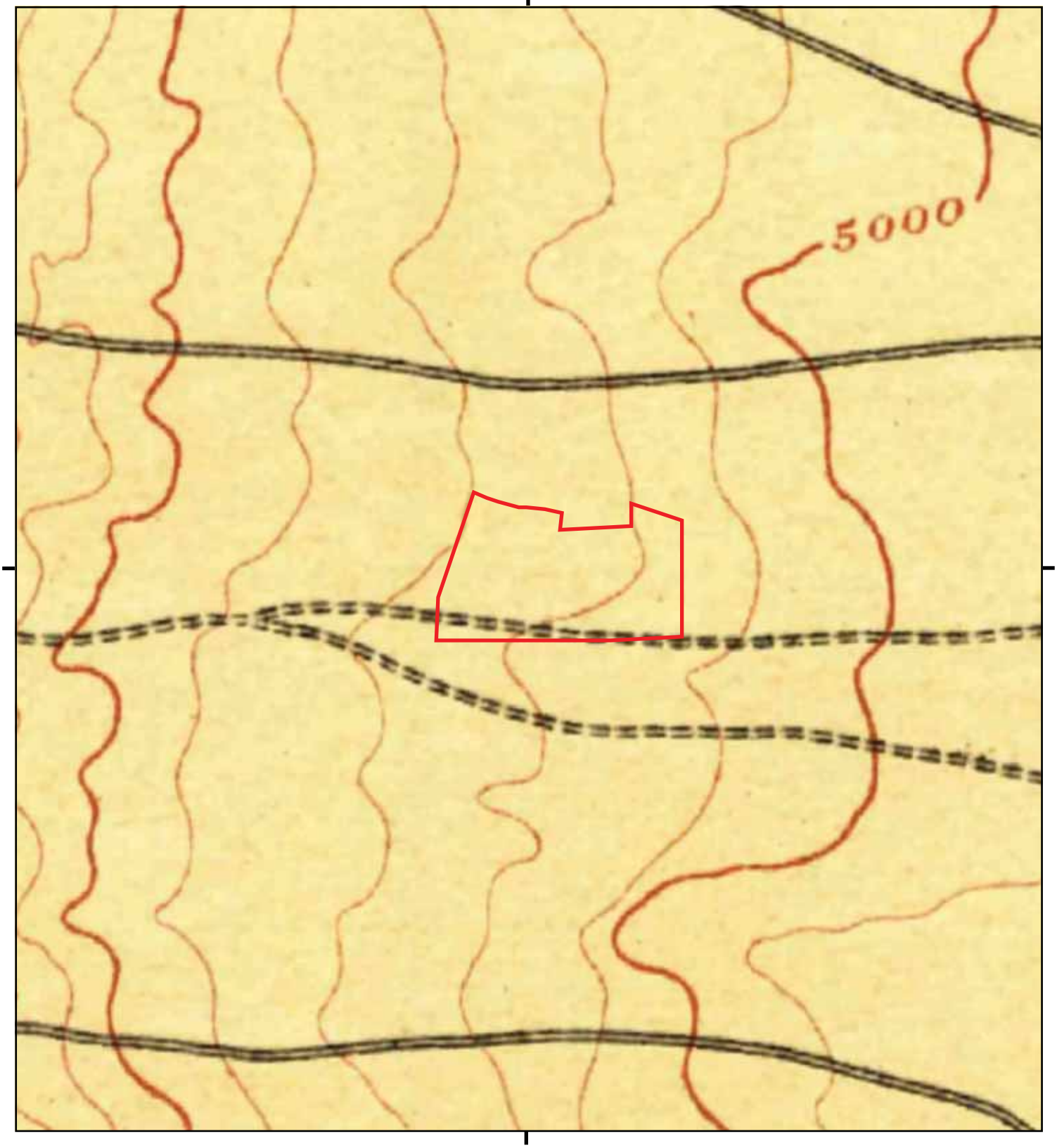
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Albuquerque, 1893, 30-minute

SITE NAME: TA Land
ADDRESS: Southeast Amole Mesa Avenue SW and S
Albuquerque, NM 87121
CLIENT: Geotek

N



This report includes information from the following map sheet(s).

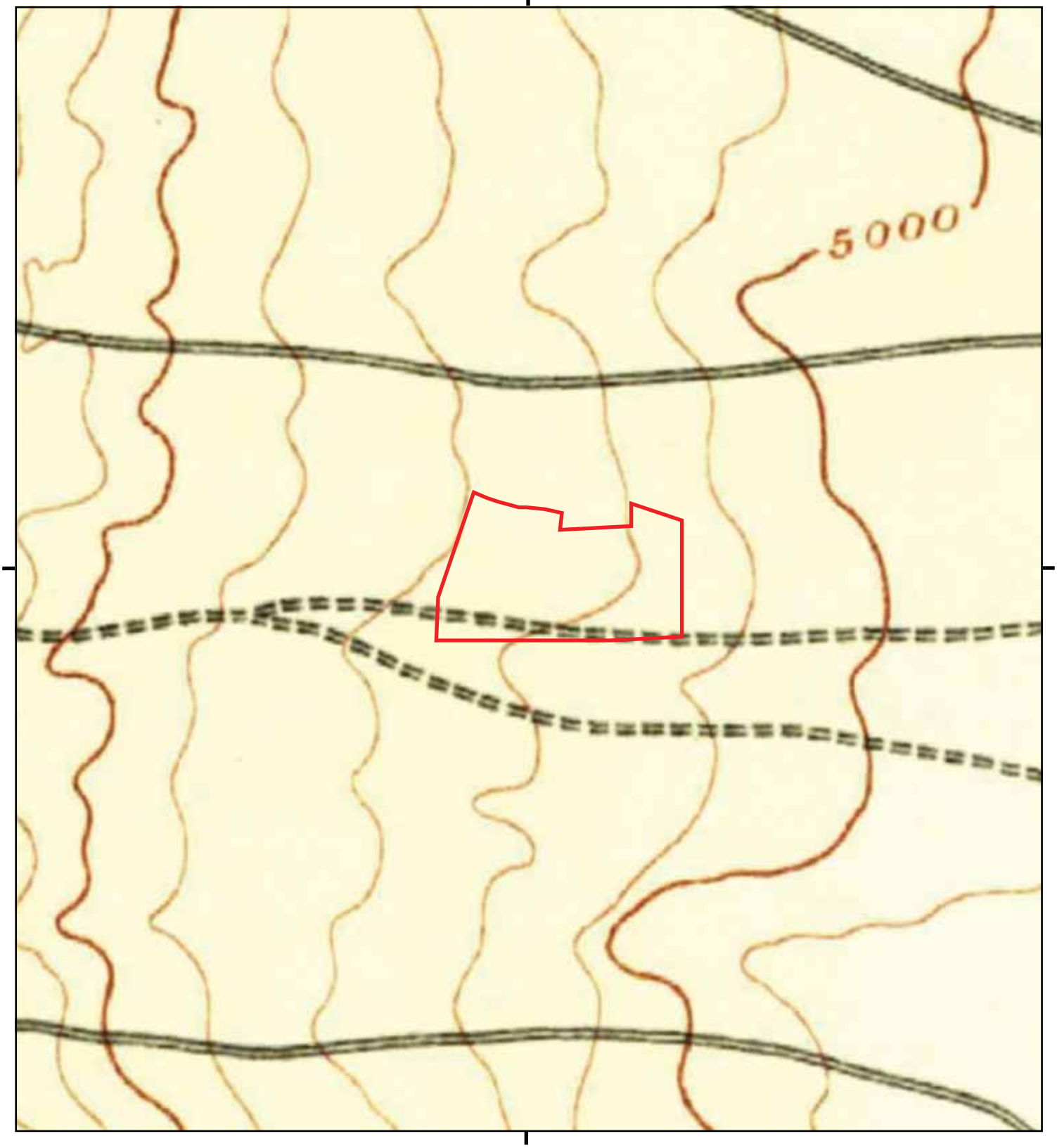
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Albuquerque, 1889, 30-minute

SITE NAME: TA Land
ADDRESS: Southeast Amole Mesa Avenue SW and S
Albuquerque, NM 87121
CLIENT: Geotek

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Bernalillo, 1888, 30-minute

SITE NAME: TA Land
ADDRESS: Southeast Amole Mesa Avenue SW and S
Albuquerque, NM 87121
CLIENT: Geotek

N

TA Land
Southeast Amole Mesa Avenue SW and 98th Street
Albuquerque, NM 87121

Inquiry Number: 7638394.5
April 30, 2024

The EDR-City Directory Abstract

Environmental Data Resources Inc

6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

TABLE OF CONTENTS

SECTION

Executive Summary

Findings

City Directory Images

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

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Abstract is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Abstract includes a search and abstract of available city directory data. For each address, the directory lists the name of the corresponding occupant at approximately five year intervals.

Business directories including city, cross reference and telephone directories were reviewed, if available, at approximately five year intervals for the years spanning 1910 through current. This report compiles information gathered in this review by geocoding the latitude and longitude of properties identified and gathering information about properties within 1320 feet of the target property.

Summary information obtained is provided in the text of this report.

RECORD SOURCES

The EDR City Directory Report accesses a variety of business directory sources, including Haines, InfoUSA, Polk, Cole, Bresser, and Stewart. Listings marked as EDR Digital Archive access Cole and InfoUSA records. The various directory sources enhance and complement each other to provide a more thorough and accurate report.

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RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. An "X" indicates where information was identified in the source and provided in this report.

Year	Source	TP	Adjoining	Text Abstract	Source Image
2020	EDR Digital Archive	-	X	X	-
2017	Cole Information	-	X	X	-
2014	Cole Information	-	X	X	-
2010	Cole Information	-	X	X	-
2008	Polk City Directories	-	X	X	X
2005	Cole Information	-	-	-	-
2002	Polk Directories	-	-	-	-
2000	Cole Information	-	-	-	-
1996	R. L. Polk Co. Publishers	-	-	-	-
1995	Cole Information	-	-	-	-
1992	Cole Information	-	-	-	-
1990	R.L. Polk Co., Publishers	-	-	-	-
1986	R.L. Polk Co. Publishers	-	-	-	-
1980	R.L. Polk Co. Publishers	-	-	-	-
1975	R.L. Polk Co. Publishers	-	-	-	-
1970	Hudspeth Directory Co., Inc.	-	-	-	-

EXECUTIVE SUMMARY

Year	Source	TP	Adjoining	Text Abstract	Source Image
1965	Hudspeth Directory Co., Inc.	-	-	-	-
1960	Hudspeth Directory Co., Publishers	-	-	-	-
1955	Hudspeth Directory Co., Publishers	-	-	-	-
1950	Hudspeth Directory Co., Publishers	-	-	-	-
1944	Hudspeth Directory Co., Publishers	-	-	-	-
1934	Hudspeth Directory Co., Inc.	-	-	-	-
1932	Hudspeth Directory Co.	-	-	-	-
1926	Hudspeth Directory Co.	-	-	-	-
1921	Hudspeth Directory Co., Inc.	-	-	-	-
1910	John F. Worley Directory Co.	-	-	-	-

RECORD SOURCES

The EDR City Directory Report accesses a variety of business directory sources, including Haines, InfoUSA, Polk, Cole, Bresser, and Stewart. Listings marked as EDR Digital Archive access Cole and InfoUSA records. The various directory sources enhance and complement each other to provide a more thorough and accurate report.

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FINDINGS

TARGET PROPERTY INFORMATION

ADDRESS

Southeast Amole Mesa Avenue SW and 98th Street
Albuquerque, NM 87121

FINDINGS DETAIL

Target Property research detail.

FINDINGS

ADJOINING PROPERTY DETAIL

The following Adjoining Property addresses were researched for this report. Detailed findings are provided for each address.

ADAMS DR

12 ADAMS DR

Year	Uses	Source
2014	DORIE MCDONALD	Cole Information
2010	DORIE MCDONALD	Cole Information

CEDAR RIDGE LOOP HOUSE

70 CEDAR RIDGE LOOP HOUSE

Year	Uses	Source
2010	REX PUGMIRE	Cole Information

COUNTY RD

2 COUNTY RD

Year	Uses	Source
2010	JACK EOFF	Cole Information

59 COUNTY RD

Year	Uses	Source
2010	WILLIAM REED	Cole Information

EAGLE VIEW LN

79 EAGLE VIEW LN

Year	Uses	Source
2010	JANICE GURULE	Cole Information

GRASSLAND DR

3100 GRASSLAND DR

Year	Uses	Source	
2008	Armstrong Antoinette	Polk City Directories	Image pg. A1

FINDINGS

3104 GRASSLAND DR

Year	Uses	Source	
2008	B Singer William G & Teresa	Polk City Directories	Image pg. A1

GRASSLAND DR SW

3100 GRASSLAND DR SW

Year	Uses	Source
2020	BRAD ARMSTRONG	EDR Digital Archive
2017	RONNIE GRIEGO	Cole Information
2014	CRYSTAL SALAZAR	Cole Information
2010	BRAD ARMSTRONG	Cole Information

3104 GRASSLAND DR SW

Year	Uses	Source
2020	INES CANTE	EDR Digital Archive
	WERNER CANTE	EDR Digital Archive
2017	WILLIAM SINGER	Cole Information
2014	WILLIAM SINGER	Cole Information
2010	WILLIAM SINGER	Cole Information

HIDDEN SPRING AVE

9001 HIDDEN SPRING AVE

Year	Uses	Source	
2008	No Current Listing	Polk City Directories	Image pg. A2

9005 HIDDEN SPRING AVE

Year	Uses	Source	
2008	0 Torres Edward N	Polk City Directories	Image pg. A2

9009 HIDDEN SPRING AVE

Year	Uses	Source	
2008	D Lucero Sofia	Polk City Directories	Image pg. A2

9015 HIDDEN SPRING AVE

Year	Uses	Source	
2008	Lee Ulysses Jr	Polk City Directories	Image pg. A2

FINDINGS

9016 HIDDEN SPRING AVE

Year	Uses	Source	
2008	Bronner Gregory M	Polk City Directories	Image pg. A2
	Bronner Jan	Polk City Directories	Image pg. A2

9019 HIDDEN SPRING AVE

Year	Uses	Source	
2008	Castellanos Shauntie	Polk City Directories	Image pg. A2

9020 HIDDEN SPRING AVE

Year	Uses	Source	
2008	Gonzales John L m	Polk City Directories	Image pg. A2
	Gonzales Rebecca S	Polk City Directories	Image pg. A2

9023 HIDDEN SPRING AVE

Year	Uses	Source	
2008	Nelson Brian	Polk City Directories	Image pg. A2
	Nelson Kim	Polk City Directories	Image pg. A2

9024 HIDDEN SPRING AVE

Year	Uses	Source	
2008	Silveria Michael J & Loredana T	Polk City Directories	Image pg. A2

9028 HIDDEN SPRING AVE

Year	Uses	Source	
2008	Morris Jason W & Angela A	Polk City Directories	Image pg. A2

9031 HIDDEN SPRING AVE

Year	Uses	Source	
2008	Whatley Pete & Margo	Polk City Directories	Image pg. A2

9032 HIDDEN SPRING AVE

Year	Uses	Source	
2008	No Current Listing	Polk City Directories	Image pg. A2

9101 HIDDEN SPRING AVE

Year	Uses	Source	
2008	Nicasio Peter G Ea	Polk City Directories	Image pg. A2

FINDINGS

9105 HIDDEN SPRING AVE

Year	Uses	Source	
2008	No Current Listing	Polk City Directories	Image pg. A2
	Nelson Kim	Polk City Directories	Image pg. A3

9109 HIDDEN SPRING AVE

Year	Uses	Source	
2008	Bolles Robert A E&	Polk City Directories	Image pg. A3

9115 HIDDEN SPRING AVE

Year	Uses	Source	
2008	Bumphrey William R B	Polk City Directories	Image pg. A3

9119 HIDDEN SPRING AVE

Year	Uses	Source	
2008	Saenz Pablo N f A	Polk City Directories	Image pg. A3
	Saenz Alejandrina R	Polk City Directories	Image pg. A3

HIDDEN SPRING AVE SW

9001 HIDDEN SPRING AVE SW

Year	Uses	Source
2020	ANNIE NEW	EDR Digital Archive
	ELIZABETH MILLER	EDR Digital Archive
	ANDREW MILLER	EDR Digital Archive
	RYAN NEW	EDR Digital Archive
	FERNANDO SAAVEDRA	EDR Digital Archive
2014	VERA KLEINHENZ	Cole Information
2010	IVAN MARQUEZ	Cole Information

9005 HIDDEN SPRING AVE SW

Year	Uses	Source
2020	EDWARD TORRES	EDR Digital Archive
2017	JONGHWEN WOO	Cole Information
2014	ED TORRES	Cole Information
2010	TOP GUN DEFENSE TACTICS	Cole Information
	DONNA GEORGE	Cole Information

FINDINGS

9009 HIDDEN SPRING AVE SW

Year	Uses	Source
2020	RAY TAPIA	EDR Digital Archive
2017	RAY TAPIA	Cole Information
2014	RAY TAPIA	Cole Information
2010	RAY TAPIA	Cole Information

9015 HIDDEN SPRING AVE SW

Year	Uses	Source
2020	GWENDOLYN MCKELLER	EDR Digital Archive
	CHANTELLE LEE	EDR Digital Archive
2017	ULYSSES LEE	Cole Information
2014	ULYSSES LEE	Cole Information
2010	ULYSSES LEE	Cole Information

9016 HIDDEN SPRING AVE SW

Year	Uses	Source
2020	APRIL RENTZSCH	EDR Digital Archive
2017	GREGORY BRONNER	Cole Information
2014	GREGORY BRONNER	Cole Information
2010	GREGORY BRONNER	Cole Information

9019 HIDDEN SPRING AVE SW

Year	Uses	Source
2020	TOBY BACA	EDR Digital Archive
	STEPHANIE GARCIA	EDR Digital Archive
	JANETTE MENDOZA	EDR Digital Archive
	STACEY BACA	EDR Digital Archive
	CHRISTOPHER LUCERO	EDR Digital Archive
2017	NANIA SCHAFFER	Cole Information
2014	OCCUPANT UNKNOWN	Cole Information
2010	STACEY BACA	Cole Information

9020 HIDDEN SPRING AVE SW

Year	Uses	Source
2020	TERRY RIOS	EDR Digital Archive

FINDINGS

Year	Uses	Source
2020	PENELOPE RIOS	EDR Digital Archive
	ORLANDO RIOS	EDR Digital Archive
	ANTONIO RIOS	EDR Digital Archive
	VICTOR RIOS	EDR Digital Archive
2017	VICTOR RIOS	Cole Information
2014	ERIC OTERO	Cole Information

9023 HIDDEN SPRING AVE SW

Year	Uses	Source
2020	MARIE TYNIA	EDR Digital Archive
	CHARLIE LOPEZ	EDR Digital Archive
	KAMERON KENNEDY	EDR Digital Archive
2017	RANDALL KRINKER	Cole Information
2014	CHARLIE LOPEZ	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

9024 HIDDEN SPRING AVE SW

Year	Uses	Source
2020	LOREDANA SILVERIA	EDR Digital Archive
	MICHAEL SILVERIA	EDR Digital Archive
2014	MICHAEL SILVERIA	Cole Information
2010	MICHAEL SILVERIA	Cole Information

9027 HIDDEN SPRING AVE SW

Year	Uses	Source
2020	KAREN COUCH	EDR Digital Archive
	REBECCA SCOTT	EDR Digital Archive
	ROLAND SCOTT	EDR Digital Archive
2014	ROLAND SCOTT	Cole Information
2010	ROLAND SCOTT	Cole Information

9028 HIDDEN SPRING AVE SW

Year	Uses	Source
2020	ANGELA MORRIS	EDR Digital Archive
	JASON MORRIS	EDR Digital Archive

FINDINGS

Year	Uses	Source
2017	JASON MORRIS	Cole Information
2014	JASON MORRIS	Cole Information
2010	JASON MORRIS	Cole Information

9031 HIDDEN SPRING AVE SW

Year	Uses	Source
2020	CLARENCE WHATLEY	EDR Digital Archive
	PETE WHATLEY	EDR Digital Archive
2017	ANNA GARCIA	Cole Information
2014	PETE WHATLEY	Cole Information
2010	PETE WHATLEY	Cole Information

9032 HIDDEN SPRING AVE SW

Year	Uses	Source
2014	MARGARET DOMINGUEZ	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

9101 HIDDEN SPRING AVE SW

Year	Uses	Source
2020	KATHLEEN BYLE	EDR Digital Archive
	JUDY SANDOVAL	EDR Digital Archive
	PETER NICASIO	EDR Digital Archive
2017	PETER MIERA	Cole Information
2014	PETER NICASIO	Cole Information
2010	PETER NICASIO	Cole Information

9105 HIDDEN SPRING AVE SW

Year	Uses	Source
2020	DIANA BATES	EDR Digital Archive
	LAWRENCE BATES	EDR Digital Archive
2017	LAWRENCE BATES	Cole Information
2014	LAWRENCE BATES	Cole Information
2010	LAWRENCE BATES	Cole Information

FINDINGS

9109 HIDDEN SPRING AVE SW

Year	Uses	Source
2014	DEBORAH WATSON	Cole Information
2010	ANDREW GLANZ	Cole Information

9115 HIDDEN SPRING AVE SW

Year	Uses	Source
2020	WILLIAM BUMPHREY	EDR Digital Archive
	VALERIE BUMPHREY	EDR Digital Archive
2017	WILLIAM BUMPHREY	Cole Information
2014	WILLIA BUMPHREY	Cole Information
2010	WILLIAM BUMPHREY	Cole Information

9119 HIDDEN SPRING AVE SW

Year	Uses	Source
2017	AMANDA ARCHULETA	Cole Information
2014	MARIO ARCHULETA	Cole Information
2010	PABLO SAENZ	Cole Information

INNISKILLIN AVE SW

9800 INNISKILLIN AVE SW

Year	Uses	Source
2020	MARTIN OLIVAS	EDR Digital Archive
	JAZMINE OLIVAS	EDR Digital Archive
2017	MINH PHAM	Cole Information
2014	MARTIN OLIVAS	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

MIKANDA

603 MIKANDA

Year	Uses	Source
2014	TAMMI RUSSELL	Cole Information
2010	JOHN RUSSELL	Cole Information

FINDINGS

MONAGLE HALL

1244 MONAGLE HALL

Year	Uses	Source
2014	OCCUPANT UNKNOWN	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

OTERO MESA RD

9401 OTERO MESA RD

Year	Uses	Source	
2008	0 Whitaker Frederick K a	Polk City Directories	Image pg. A4
	Whitaker Leanne	Polk City Directories	Image pg. A4

9404 OTERO MESA RD

Year	Uses	Source	
2008	D Flores Joseph A a	Polk City Directories	Image pg. A4

9408 OTERO MESA RD

Year	Uses	Source	
2008	Bustillos Rosemarie R l	Polk City Directories	Image pg. A4

9409 OTERO MESA RD

Year	Uses	Source	
2008	0 Gutierrez Doralynn	Polk City Directories	Image pg. A4
	Infante Remigio V a	Polk City Directories	Image pg. A4

9412 OTERO MESA RD

Year	Uses	Source	
2008	Beuerlein Courtney D l A	Polk City Directories	Image pg. A4

9415 OTERO MESA RD

Year	Uses	Source	
2008	Lapointe John A ma	Polk City Directories	Image pg. A4

9416 OTERO MESA RD

Year	Uses	Source	
2008	Vu Ngan li	Polk City Directories	Image pg. A4

FINDINGS

9419 OTERO MESA RD

Year	Uses	Source	
2008	Lucero Nemecia a	Polk City Directories	Image pg. A4

9420 OTERO MESA RD

Year	Uses	Source	
2008	Ware Thomas E Ea	Polk City Directories	Image pg. A4

9423 OTERO MESA RD

Year	Uses	Source	
2008	Miranda Dalila A 2a	Polk City Directories	Image pg. A4

9500 OTERO MESA RD

Year	Uses	Source	
2008	Gutierrez Jose J 12 a	Polk City Directories	Image pg. A4

9501 OTERO MESA RD

Year	Uses	Source	
2008	0 Muniz Jerome R	Polk City Directories	Image pg. A4
	Muniz Sally	Polk City Directories	Image pg. A4

9504 OTERO MESA RD

Year	Uses	Source	
2008	Montano Margaret F a	Polk City Directories	Image pg. A4

9505 OTERO MESA RD

Year	Uses	Source	
2008	No Current Listing	Polk City Directories	Image pg. A4

9508 OTERO MESA RD

Year	Uses	Source	
2008	Mendoza Josiah R 12a	Polk City Directories	Image pg. A4

9509 OTERO MESA RD

Year	Uses	Source	
2008	Beckham Sherry N E	Polk City Directories	Image pg. A4

FINDINGS

9512 OTERO MESA RD

Year	Uses	Source	
2008	Quesada Adam B ma	Polk City Directories	Image pg. A4

9515 OTERO MESA RD

Year	Uses	Source	
2008	Littles Janie A a	Polk City Directories	Image pg. A4
	Serna John	Polk City Directories	Image pg. A4

9516 OTERO MESA RD

Year	Uses	Source	
2008	Ramos Natalie G	Polk City Directories	Image pg. A4

9519 OTERO MESA RD

Year	Uses	Source	
2008	0 Estrada Vanesa D Lopez Arturo	Polk City Directories	Image pg. A4

9520 OTERO MESA RD

Year	Uses	Source	
2008	Rosales Jairo E	Polk City Directories	Image pg. A4

9523 OTERO MESA RD

Year	Uses	Source	
2008	Candelaria Helen A m	Polk City Directories	Image pg. A4

OTERO MESA RD SW

9400 OTERO MESA RD SW

Year	Uses	Source
2020	MELISSA COVERDALE	EDR Digital Archive
	DARLENE COVERDALE	EDR Digital Archive
	PAUL COVERDALE	EDR Digital Archive
	DARLENE PACHECO	EDR Digital Archive
	JOE ARAGON	EDR Digital Archive
2017	PAUL COVERDALE	Cole Information
2014	PAUL COVERDALE	Cole Information
2010	JOE ARAGON	Cole Information

FINDINGS

9401 OTERO MESA RD SW

Year	Uses	Source
2020	MANUEL BENCOMO	EDR Digital Archive
2017	MANUEL BENCOMO	Cole Information
2014	MANUEL BENCOMO	Cole Information

9404 OTERO MESA RD SW

Year	Uses	Source
2020	JOSEPH FLORES	EDR Digital Archive
	DEVIN HIGGINS-MILLER	EDR Digital Archive
	SARAH HIGGINS-MILLER	EDR Digital Archive
2017	DEVIN MILLER	Cole Information
2014	MARK CUNNINGHAM	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

9405 OTERO MESA RD SW

Year	Uses	Source
2020	CHRISTY COFFEY	EDR Digital Archive
	TONY JINZO	EDR Digital Archive
	CHRISTY MCAFEE	EDR Digital Archive
2017	CHRISTY COFFEY	Cole Information
2014	OCCUPANT UNKNOWN	Cole Information
2010	CHRISTY MCAFEE	Cole Information

9408 OTERO MESA RD SW

Year	Uses	Source
2017	JUDITH ZAMARRON	Cole Information
2014	OCCUPANT UNKNOWN	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

9409 OTERO MESA RD SW

Year	Uses	Source
2020	ISAAC CHAVEZ	EDR Digital Archive
	ARTURO GUTIERREZ	EDR Digital Archive
	REMIGIO INFANTE	EDR Digital Archive
2017	DORALYNN GUTIERREZ	Cole Information

Year	Uses	Source
2014	OCCUPANT UNKNOWN	Cole Information
2010	DORALYNN GUTIERREZ	Cole Information

9412 OTERO MESA RD SW

Year	Uses	Source
2020	JOHNNY SANCHEZ	EDR Digital Archive
	COURTNEY BEUERLEIN	EDR Digital Archive
2017	JOHNNY SANCHEZ	Cole Information
2014	ALICIA NEWMAN	Cole Information
2010	COURTNEY BEUERLEIN	Cole Information

9415 OTERO MESA RD SW

Year	Uses	Source
2017	JOHN LAPOINTE	Cole Information
2014	JOHN LAPOINTE	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

9416 OTERO MESA RD SW

Year	Uses	Source
2020	LYNETTE GARCIA	EDR Digital Archive
2017	LYNETTE GARCIA	Cole Information
2014	KATHY LUCERO	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

9419 OTERO MESA RD SW

Year	Uses	Source
2020	NEMECIA LUCERO	EDR Digital Archive
	JOSHUA ROBINSON	EDR Digital Archive
	CANDACE ROBINSON	EDR Digital Archive
2017	NEMECIA LUCERO	Cole Information
2014	NEMECIA LUCERO	Cole Information
2010	NEMECIA LUCERO	Cole Information

9420 OTERO MESA RD SW

Year	Uses	Source
2020	THOMAS WARE	EDR Digital Archive

FINDINGS

Year	Uses	Source
2017	THOMAS WARE	Cole Information
2014	THOMAS WARE	Cole Information
2010	THOMAS WARE	Cole Information

9423 OTERO MESA RD SW

Year	Uses	Source
2020	DALILA MIRANDA	EDR Digital Archive
2017	CATALINA MIRANDA	Cole Information
2014	CATALINA MIRANDA	Cole Information
2010	DALILA MIRANDA	Cole Information

9500 OTERO MESA RD SW

Year	Uses	Source
2020	VIRGINIA BAIN	EDR Digital Archive
	BONNIE ROMERO	EDR Digital Archive
	STEPHANIE SOTO	EDR Digital Archive
2014	BONNIE ROMERO	Cole Information
2010	JOSE GUTIERREZ	Cole Information

9501 OTERO MESA RD SW

Year	Uses	Source
2020	VERONICA SOTELO	EDR Digital Archive
	JESSE BECTON	EDR Digital Archive
2017	MICHAEL RIVERIA	Cole Information
2014	FELICIA BECTON	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

9504 OTERO MESA RD SW

Year	Uses	Source
2020	PAMELA MONTANO	EDR Digital Archive
	VANESA SANCHEZ	EDR Digital Archive
2017	PAMELA SALAS	Cole Information
2014	MARGARET MONTANO	Cole Information

FINDINGS

9505 OTERO MESA RD SW

Year	Uses	Source
2020	JULIA MACIAS	EDR Digital Archive
	AVIGAEL MACIAS	EDR Digital Archive
2017	AVIGAEL MACIAS	Cole Information
2014	AVIGAEL MACIAS	Cole Information
2010	AVIGAEL MACIAS	Cole Information

9508 OTERO MESA RD SW

Year	Uses	Source
2020	CHAVEZ SOTO	EDR Digital Archive
	LESLIE FUENTES	EDR Digital Archive
2017	LESLIE FUENTES	Cole Information
2014	LESLIE FUENTES	Cole Information
2010	JOSIAH MENDOZA	Cole Information

9509 OTERO MESA RD SW

Year	Uses	Source
2020	BOZENA ANTKIEWICZ	EDR Digital Archive
	RODGER BECKHAM	EDR Digital Archive
	ZDZISLAW ANTKIEWICZ	EDR Digital Archive
2017	RODGER BECKHAM	Cole Information
2014	RODGER BECKHAM	Cole Information
2010	RODGER BECKHAM	Cole Information

9512 OTERO MESA RD SW

Year	Uses	Source
2020	TANAYRY MENDOZA-CASTILLO	EDR Digital Archive
2017	FERNANDO MALDONADO	Cole Information
2014	FERNANDO MALDONADO	Cole Information
2010	ADAM QUESADA	Cole Information

9515 OTERO MESA RD SW

Year	Uses	Source
2020	JOHN SERNA	EDR Digital Archive
	BECKY LITTLES	EDR Digital Archive

FINDINGS

Year	Uses	Source
2020	JANIE LITTLES	EDR Digital Archive
	BETTY LITTLES	EDR Digital Archive
2017	JANIE LITTLES	Cole Information
2014	JANIE LITTLES	Cole Information
2010	JANIE LITTLES	Cole Information

9516 OTERO MESA RD SW

Year	Uses	Source
2020	NATALIE RAMOS	EDR Digital Archive
	ERIC MONTOYA	EDR Digital Archive
2017	NATALIE RAMOS	Cole Information
2014	NATALIE RAMOS	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

9519 OTERO MESA RD SW

Year	Uses	Source
2020	ARTURO LOPEZ	EDR Digital Archive
2017	DENNIS LOPEZ	Cole Information
2014	VANESA ESTRADA	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

9520 OTERO MESA RD SW

Year	Uses	Source
2020	CALLIE JUSTUS	EDR Digital Archive
	JOE VELASQUEZ	EDR Digital Archive
2017	JOHN JANSONS	Cole Information
2014	JAIRO ROSALES	Cole Information

9523 OTERO MESA RD SW

Year	Uses	Source
2020	CHRISTINA SANCHEZ	EDR Digital Archive
2017	CHRISTINA SANCHEZ	Cole Information
2014	OCCUPANT UNKNOWN	Cole Information
2010	HELEN CANDELARIA	Cole Information

FINDINGS

RIESLING ST

2812 RIESLING ST

Year	Uses	Source	
2008	Thompson Stanley M 2n	Polk City Directories	Image pg. A5
	Thompson Christine M	Polk City Directories	Image pg. A5

2814 RIESLING ST

Year	Uses	Source	
2008	No Current Listing	Polk City Directories	Image pg. A5

2816 RIESLING ST

Year	Uses	Source	
2008	Garcia Marlena J I	Polk City Directories	Image pg. A5

2818 RIESLING ST

Year	Uses	Source	
2008	Sanchez Ron II	Polk City Directories	Image pg. A5

2820 RIESLING ST

Year	Uses	Source	
2008	Telles Guliford Antoinette M 1 A	Polk City Directories	Image pg. A5

2822 RIESLING ST

Year	Uses	Source	
2008	Cooper Brian E Ea	Polk City Directories	Image pg. A5

2824 RIESLING ST

Year	Uses	Source	
2008	No Current Listing	Polk City Directories	Image pg. A5

2826 RIESLING ST

Year	Uses	Source	
2008	0 Sprunk M	Polk City Directories	Image pg. A5

2828 RIESLING ST

Year	Uses	Source	
2008	Corral Jose G 3a	Polk City Directories	Image pg. A5

FINDINGS

2830 RIESLING ST

Year	Uses	Source	
2008	No Current Listing	Polk City Directories	Image pg. A5

2832 RIESLING ST

Year	Uses	Source	
2008	0 Fisher Elliott A & Tammy L	Polk City Directories	Image pg. A5

2834 RIESLING ST

Year	Uses	Source	
2008	D Fuentes Ana M a	Polk City Directories	Image pg. A5

2836 RIESLING ST

Year	Uses	Source	
2008	0 Gutierrez Monica	Polk City Directories	Image pg. A5

2840 RIESLING ST

Year	Uses	Source	
2008	Jackson Eric 2a	Polk City Directories	Image pg. A5

2842 RIESLING ST

Year	Uses	Source	
2008	Roszkow ski Joseph C Ema	Polk City Directories	Image pg. A5
	Roszkow ski Doris	Polk City Directories	Image pg. A5

2844 RIESLING ST

Year	Uses	Source	
2008	D Pete Dolthine	Polk City Directories	Image pg. A5

RIESLING ST SW

2810 RIESLING ST SW

Year	Uses	Source
2020	RAQUEL ESQUIVEL	EDR Digital Archive
2017	REYES GARCIA	Cole Information
2014	JOHNNIE MOODY	Cole Information
2010	ADRIAN HERRERA	Cole Information

FINDINGS

2812 RIESLING ST SW

Year	Uses	Source
2020	EBENEZER ESPARZA-SALIDO	EDR Digital Archive
2017	LISA MARQUEZ	Cole Information
2014	JESSICA BERTOLDO	Cole Information
2010	KENDRICK MARIA	Cole Information

2814 RIESLING ST SW

Year	Uses	Source
2020	EVA MORENO-CHAVIRA	EDR Digital Archive
2017	EVA MORENO-CHAVIRA	Cole Information
2014	VICTOR GONZALES	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

2816 RIESLING ST SW

Year	Uses	Source
2020	REYNA BENITEZ	EDR Digital Archive
	FLORENCIO CANDELARIA	EDR Digital Archive
	JOSE SEGOVIA	EDR Digital Archive
2017	MARIBEL HERNANDEZ	Cole Information
2014	MARIBEL HERNANDEZ	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

2818 RIESLING ST SW

Year	Uses	Source
2020	FARZANA DALIA	EDR Digital Archive
	RAHMAN DALIA	EDR Digital Archive
2017	RON SANCHEZ	Cole Information
2014	JEROME BACA	Cole Information
2010	RON SANCHEZ	Cole Information

2820 RIESLING ST SW

Year	Uses	Source
2017	ROBERTA ROMERO	Cole Information
2014	AARON CHAVEZ	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

FINDINGS

2822 RIESLING ST SW

Year	Uses	Source
2020	BRIAN COOPER	EDR Digital Archive
2014	HENRY MARTINEZ	Cole Information
2010	BRIAN COOPER	Cole Information

2824 RIESLING ST SW

Year	Uses	Source
2020	YADHIRAA HUTCHISON	EDR Digital Archive
	LUIS IBARRA	EDR Digital Archive
2017	DAGOBERTO CALIX	Cole Information
2010	REGINA STEFHON	Cole Information

2826 RIESLING ST SW

Year	Uses	Source
2010	OCCUPANT UNKNOWN	Cole Information

2828 RIESLING ST SW

Year	Uses	Source
2020	JOSUE ESPARZA	EDR Digital Archive
	MONICA ESPARZA	EDR Digital Archive
2017	JOSUE ESPARZA	Cole Information
2014	ARMANDO SOLIS	Cole Information
2010	JOSUE ESPARZA	Cole Information

2830 RIESLING ST SW

Year	Uses	Source
2020	SHAWN MORTON	EDR Digital Archive
	SEBASTIAN AGUILAR	EDR Digital Archive
2017	SHAWN MORTON	Cole Information
2014	OCCUPANT UNKNOWN	Cole Information
2010	SHAWN MORTON	Cole Information

2832 RIESLING ST SW

Year	Uses	Source
2020	ADAM GRIEGO	EDR Digital Archive

Year	Uses	Source
2020	JOHNATHAN AGUILAR	EDR Digital Archive
	EDGAR MARROQUIN	EDR Digital Archive
2017	ADAM GRIEGO	Cole Information
2014	OCCUPANT UNKNOWN	Cole Information
2010	ELLIOTT FISHER	Cole Information

2834 RIESLING ST SW

Year	Uses	Source
2020	MARQUEZ MARIA	EDR Digital Archive
	JEREMIAH MARQUEZ-MUNOZ	EDR Digital Archive
2017	MARIA MARQUEZ	Cole Information
2010	JUAN BONILLA	Cole Information

2836 RIESLING ST SW

Year	Uses	Source
2020	MICHAEL ARAGON	EDR Digital Archive
	ANGELICA JIMENEZ	EDR Digital Archive
	MAYRA JIMENEZ	EDR Digital Archive
2017	PATRICK TORRES	Cole Information
2014	PATRICK TORRES	Cole Information
2010	MONICA GUTIERREZ	Cole Information

2840 RIESLING ST SW

Year	Uses	Source
2020	JOSE OROZCO	EDR Digital Archive
	ROSE APRIL	EDR Digital Archive
	ERIC JACKSON	EDR Digital Archive
	ZECHARIAH FREEMAN	EDR Digital Archive
2017	ZECHARIAH FREEMAN	Cole Information
2014	JOSE OROZCO	Cole Information
2010	JOSE OROZCO	Cole Information

2842 RIESLING ST SW

Year	Uses	Source
2020	MAXINE RIX	EDR Digital Archive

Year	Uses	Source
2020	JORDAN SALCIDO	EDR Digital Archive
	ERNESTO SALDANA	EDR Digital Archive
	DIANE ROSZKOWSKI	EDR Digital Archive
	STEVEN BRANSCUM	EDR Digital Archive
	DORIS ROSZKOWSKI	EDR Digital Archive
	JOSEPH ROSZKOWSKI	EDR Digital Archive
2017	JOSEPH ROSZKOWSKI	Cole Information
2014	STEPHEN KNISELY	Cole Information
2010	STEVEN BRANSCUM	Cole Information

2844 RIESLING ST SW

Year	Uses	Source
2020	ILIANA NORIZ	EDR Digital Archive
2017	ILIANA NORIZ	Cole Information
2014	ILIANA NORIZ	Cole Information
2010	ILIANA NORIZ	Cole Information

2846 RIESLING ST SW

Year	Uses	Source
2020	MARIA GUAJARDO-LOZANO	EDR Digital Archive
2017	GLORIA MARTINEZ	Cole Information
2014	MYRNA RAYON	Cole Information
2010	ANTONIA RIVERA	Cole Information

2848 RIESLING ST SW

Year	Uses	Source
2020	JESSICA MCWHIRTER	EDR Digital Archive
2014	OCCUPANT UNKNOWN	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

2850 RIESLING ST SW

Year	Uses	Source
2020	LUIS SANDOVAL	EDR Digital Archive
2014	LUIS SANDOVAL	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

FINDINGS

2852 RIESLING ST SW

Year	Uses	Source
2020	EDGAR RUBIO	EDR Digital Archive
	EDGAR BOTELLO	EDR Digital Archive
2017	EDGAR RUBIO	Cole Information
2014	EDGAR BOTELLO	Cole Information
2010	EDGAR BOTELLO	Cole Information

ROUND UP RD

250 ROUND UP RD

Year	Uses	Source
2010	BILL PETUMENOS	Cole Information

SANDY SPRING AVE

8900 SANDY SPRING AVE

Year	Uses	Source	
2008	8904 No Current Listing 2 Hses	Polk City Directories	Image pg. A6

8908 SANDY SPRING AVE

Year	Uses	Source	
2008	Baucom Heidi H	Polk City Directories	Image pg. A6
	Baucom Dale	Polk City Directories	Image pg. A6
	George Christopher M D	Polk City Directories	Image pg. A6

8912 SANDY SPRING AVE

Year	Uses	Source	
2008	No Current Listing	Polk City Directories	Image pg. A6

SANDY SPRING AVE SW

8900 SANDY SPRING AVE SW

Year	Uses	Source
2017	SAMUEL ARAGON	Cole Information
2014	DOUG JOHNS	Cole Information
2010	AARON MCGHEE	Cole Information

FINDINGS

8904 SANDY SPRING AVE SW

Year	Uses	Source
2017	DANIEL RAMIREZ	Cole Information
2014	TANYA MONTOYA	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

8908 SANDY SPRING AVE SW

Year	Uses	Source
2020	BARBARA PURCELLA	EDR Digital Archive
2017	BARBARA PURCELLA	Cole Information
2014	BARBARA PURCELLA	Cole Information
2010	GLORIA MONTOYA	Cole Information

8912 SANDY SPRING AVE SW

Year	Uses	Source
2020	JAMES ARENDS	EDR Digital Archive
	MEGHAN ARENDS	EDR Digital Archive
2017	JAMES ARENDS	Cole Information
2014	JAMES ARENDS	Cole Information
2010	JAMES ARENDS	Cole Information

SHADY SPRING DR SW

3100 SHADY SPRING DR SW

Year	Uses	Source
2020	ALBERTYNE BROWN	EDR Digital Archive
	CAIA BROWN	EDR Digital Archive
	GEORGE VASQUEZ	EDR Digital Archive
2014	ADELMA MARSHALL	Cole Information
2010	VANESSA VAZQUEZ	Cole Information

3101 SHADY SPRING DR SW

Year	Uses	Source
2020	JENNIFER KOPCHIK	EDR Digital Archive
	JENNIFER FRICK	EDR Digital Archive
2017	DANIKA PARIS	Cole Information

Year	Uses	Source
2014	NEIL FRICK	Cole Information
2010	NEIL FRICK	Cole Information

3104 SHADY SPRING DR SW

Year	Uses	Source
2020	DEAN CHARLES	EDR Digital Archive
	LYNN MILBURN	EDR Digital Archive
2017	CHARLES MILBURN	Cole Information
2014	DEAN MILBURN	Cole Information
2010	CHARLES MILBURN	Cole Information

3105 SHADY SPRING DR SW

Year	Uses	Source
2020	MICHELLE ARCHULETA	EDR Digital Archive
2017	LORENZO ARCHULETA	Cole Information
2014	LORENZO ARCHULETA	Cole Information
2010	LORENZO ARCHULETA	Cole Information

3108 SHADY SPRING DR SW

Year	Uses	Source
2020	CHRISTOPHER SENA	EDR Digital Archive
	LARA SENA	EDR Digital Archive
2017	CHRISTOPHER SENA	Cole Information
2014	CHRISTOPHER SENA	Cole Information
2010	CHRISTOPHER SENA	Cole Information

3109 SHADY SPRING DR SW

Year	Uses	Source
2020	JOSHUA NIETO	EDR Digital Archive
2014	MARIE THOMAS	Cole Information

3115 SHADY SPRING DR SW

Year	Uses	Source
2020	CHRISTINE BODO	EDR Digital Archive
	MICHAEL BODO	EDR Digital Archive
2014	MICHAEL BODO	Cole Information

Year	Uses	Source
2010	MICHAEL BODO	Cole Information

SHIRAZ RD

9808 SHIRAZ RD

Year	Uses	Source	
2008	No Current Listing	Polk City Directories	Image pg. A7

9809 SHIRAZ RD

Year	Uses	Source	
2008	Ficklin Jordan P g A	Polk City Directories	Image pg. A7
	Ficklin Friend	Polk City Directories	Image pg. A7

9811 SHIRAZ RD

Year	Uses	Source	
2008	0 Lopez George R	Polk City Directories	Image pg. A7

9812 SHIRAZ RD

Year	Uses	Source	
2008	0 Naranjo Ralph J A	Polk City Directories	Image pg. A7

9815 SHIRAZ RD

Year	Uses	Source	
2008	Cox Aaron L & Daphne G	Polk City Directories	Image pg. A7

SHIRAZ RD SW

9808 SHIRAZ RD SW

Year	Uses	Source
2020	LINDA KRAHENBUHL	EDR Digital Archive
	MARTIN SHERROD	EDR Digital Archive
	KARINA SILVA	EDR Digital Archive
2017	KARINA SILVA	Cole Information

9809 SHIRAZ RD SW

Year	Uses	Source
2020	RANDY SANCHEZ	EDR Digital Archive
	JUDE ESPINOSA	EDR Digital Archive

Year	Uses	Source
2014	OCCUPANT UNKNOWN	Cole Information
2010	JORDAN FICKLIN	Cole Information

9811 SHIRAZ RD SW

Year	Uses	Source
2020	EDWARD IGLESIAS	EDR Digital Archive
	GEORGE LOPEZ	EDR Digital Archive
	TWILA IGLESIAS	EDR Digital Archive
2017	TWILA IGLESIAS	Cole Information
2014	TWILA IGLESIAS	Cole Information

9812 SHIRAZ RD SW

Year	Uses	Source
2020	VIOLETA JAURE	EDR Digital Archive
2014	RALPH NARANJO	Cole Information
2010	RALPH NARANJO	Cole Information

9815 SHIRAZ RD SW

Year	Uses	Source
2020	JESUS HERNANDEZ	EDR Digital Archive
	DAPHNE COX	EDR Digital Archive
2017	DARIUS COX	Cole Information
2014	OCCUPANT UNKNOWN	Cole Information
2010	AARON COX	Cole Information

9816 SHIRAZ RD SW

Year	Uses	Source
2020	ANTHONY PEREA	EDR Digital Archive
2017	ANTHONY PEREA	Cole Information
2010	IESHEA SISNEROS	Cole Information

9817 SHIRAZ RD SW

Year	Uses	Source
2014	LORENA LOPEZ	Cole Information

FINDINGS

9819 SHIRAZ RD SW

Year	Uses	Source
2020	VERONICA PLATERO	EDR Digital Archive
	WILLIAM PLATERO	EDR Digital Archive
	TRESTEN PLATERO	EDR Digital Archive
	LAWRENCE TONNA	EDR Digital Archive
2017	WILLIAM PLATERO	Cole Information
2014	EDUARDO MUNOZ	Cole Information
2010	LAWRENCE TONNA	Cole Information

SUNDANCE LOOP

11 SUNDANCE LOOP

Year	Uses	Source
2010	CHRISTINE ETSITTY	Cole Information

SUSAN LN

20 SUSAN LN

Year	Uses	Source
2014	MATTHEW BATCHELDER	Cole Information
2010	MATTHEW BATCHELDER	Cole Information

SW SHADY SPRING DR

3100 SW SHADY SPRING DR

Year	Uses	Source
2020	BROWNSTONE ENTERPRISES LLC	EDR Digital Archive

SW UPPER MEADOW AVE

9208 SW UPPER MEADOW AVE

Year	Uses	Source
2020	SOUTHWEST STEAMERS	EDR Digital Archive

FINDINGS

SW VALLE CALDERA RD

9420 SW VALLE CALDERA RD

Year	Uses	Source	
2020	LETS PLAY SAFETY SURFACING LLC	EDR Digital Archive	

SW VERMEJO PARK

2800 SW VERMEJO PARK

Year	Uses	Source	
2020	APS VERMEJO PARK ES	EDR Digital Archive	
	QUEVEDO-LEVESQ GABRIELA	EDR Digital Archive	
	ANAYA RUDOLFO ELEMENTARY SCH	EDR Digital Archive	
	CABRAL SAMANTHA	EDR Digital Archive	

UPPER MEADOW AVE

9121 UPPER MEADOW AVE

Year	Uses	Source	
2008	Gaddy Gregory E	Polk City Directories	Image pg. A8

9129 UPPER MEADOW AVE

Year	Uses	Source	
2008	Hernandez Maria	Polk City Directories	Image pg. A8

9133 UPPER MEADOW AVE

Year	Uses	Source	
2008	CD Hamman S	Polk City Directories	Image pg. A8

9200 UPPER MEADOW AVE

Year	Uses	Source	
2008	4 Hernandez Elizabeth	Polk City Directories	Image pg. A8
	Hernandez Juan M	Polk City Directories	Image pg. A8

9201 UPPER MEADOW AVE

Year	Uses	Source	
2008	CD Valdez Rosacio E & Hilda M a	Polk City Directories	Image pg. A8

FINDINGS

9204 UPPER MEADOW AVE

Year	Uses	Source	
2008	2 Vasquez Saul	Polk City Directories	Image pg. A8

9215 UPPER MEADOW AVE

Year	Uses	Source	
2008	2 Schadoff Jeffrey A & Christine A a	Polk City Directories	Image pg. A8

9216 UPPER MEADOW AVE

Year	Uses	Source	
2008	2 Trujillo M	Polk City Directories	Image pg. A8

9219 UPPER MEADOW AVE

Year	Uses	Source	
2008	Hartom Kirk R & Blesila A a	Polk City Directories	Image pg. A8

9220 UPPER MEADOW AVE

Year	Uses	Source	
2008	Leung Hoi P & Soon A	Polk City Directories	Image pg. A8

9223 UPPER MEADOW AVE

Year	Uses	Source	
2008	Broshious Staci C a	Polk City Directories	Image pg. A8

9224 UPPER MEADOW AVE

Year	Uses	Source	
2008	Chavez Charles D & Viola E a	Polk City Directories	Image pg. A8

9227 UPPER MEADOW AVE

Year	Uses	Source	
2008	D Cano Veronica M	Polk City Directories	Image pg. A8

9300 UPPER MEADOW AVE

Year	Uses	Source	
2008	Carrasco Raymundo I	Polk City Directories	Image pg. A8
	Carrasco Maria E	Polk City Directories	Image pg. A8

FINDINGS

9301 UPPER MEADOW AVE

Year	Uses	Source	
2008	Vaughn Michael W R A	Polk City Directories	Image pg. A8

9304 UPPER MEADOW AVE

Year	Uses	Source	
2008	Pouges Angela G	Polk City Directories	Image pg. A8

9305 UPPER MEADOW AVE

Year	Uses	Source	
2008	4 Antillon Jose La	Polk City Directories	Image pg. A8

9308 UPPER MEADOW AVE

Year	Uses	Source	
2008	4D Carino Almira A a	Polk City Directories	Image pg. A8

9309 UPPER MEADOW AVE

Year	Uses	Source	
2008	Cordova Arthur Jr & Elda a	Polk City Directories	Image pg. A8

9312 UPPER MEADOW AVE

Year	Uses	Source	
2008	No Current Listing	Polk City Directories	Image pg. A8

9315 UPPER MEADOW AVE

Year	Uses	Source	
2008	Harbin James L A	Polk City Directories	Image pg. A8

9316 UPPER MEADOW AVE

Year	Uses	Source	
2008	I Lee Ernest C	Polk City Directories	Image pg. A8

9319 UPPER MEADOW AVE

Year	Uses	Source	
2008	No Current Listing	Polk City Directories	Image pg. A8

9320 UPPER MEADOW AVE

Year	Uses	Source	
2008	i Gabaldon Michael R & Lisa B a	Polk City Directories	Image pg. A8

FINDINGS

9323 UPPER MEADOW AVE

Year	Uses	Source	
2008	Sanner Rita A a	Polk City Directories	Image pg. A8

9324 UPPER MEADOW AVE

Year	Uses	Source	
2008	2 Mc Mahon Laetitia B	Polk City Directories	Image pg. A8

9327 UPPER MEADOW AVE

Year	Uses	Source	
2008	Herrera Maria A 0 A	Polk City Directories	Image pg. A8
	Herrera Alfredo H	Polk City Directories	Image pg. A8

UPPER MEADOW AVE SW

9121 UPPER MEADOW AVE SW

Year	Uses	Source
2020	CHRISTINE GADDY	EDR Digital Archive
	GREGORY GADDY	EDR Digital Archive
	MELANIE GADDY	EDR Digital Archive
	SHANDA GADDY	EDR Digital Archive
2017	GREG GADDY	Cole Information
2014	GREG GADDY	Cole Information
2010	GREG GADDY	Cole Information

9125 UPPER MEADOW AVE SW

Year	Uses	Source
2014	TIMOTHY SANDS	Cole Information
2010	TIMOTHY SANDS	Cole Information

9129 UPPER MEADOW AVE SW

Year	Uses	Source
2017	MELANIE GARCIA	Cole Information
2014	MELANIE GARCIA	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

FINDINGS

9133 UPPER MEADOW AVE SW

Year	Uses	Source
2020	STEPHANIE GALLEGOS	EDR Digital Archive
	CULLEN HAMMAN	EDR Digital Archive
	STEPHANIE HAMMAN	EDR Digital Archive
2017	CULLEN HAMMAN	Cole Information
2014	CULLEN HAMMAN	Cole Information
2010	CULLEN HAMMAN	Cole Information

9200 UPPER MEADOW AVE SW

Year	Uses	Source
2020	RUBEN MORENO	EDR Digital Archive
2017	ERICA VIVAS	Cole Information
2014	VALENTINA ARAGON	Cole Information
2010	JUAN HERNANDEZ	Cole Information

9201 UPPER MEADOW AVE SW

Year	Uses	Source
2020	MARGIE LOPEZ	EDR Digital Archive
	EPIFANIO LOPEZ	EDR Digital Archive

9204 UPPER MEADOW AVE SW

Year	Uses	Source
2017	OLIVIA DOMINGUEZ	Cole Information
2014	JAZMINE DOMINGUEZ	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

9205 UPPER MEADOW AVE SW

Year	Uses	Source
2020	TIAN MA	EDR Digital Archive
	VALERIE ONG	EDR Digital Archive
2017	TIAN MA	Cole Information
2014	VALERIE ONG	Cole Information
2010	TIAN MA	Cole Information

FINDINGS

9208 UPPER MEADOW AVE SW

Year	Uses	Source
2020	JASON FRESQUEZ	EDR Digital Archive
2017	JASON FRESQUEZ	Cole Information
2014	JASON FRESQUEZ	Cole Information

9209 UPPER MEADOW AVE SW

Year	Uses	Source
2020	JEFFREY AHMIE	EDR Digital Archive
	PHYLLIS SARRACINO	EDR Digital Archive
2017	JEFFREY AHMIE	Cole Information
2014	JEFFREY AHMIE	Cole Information
2010	JEFFREY AHMIE	Cole Information

9212 UPPER MEADOW AVE SW

Year	Uses	Source
2020	MARIBEL CASTILLO	EDR Digital Archive
	MARIBEL HERNANDEZ	EDR Digital Archive
	SAMUEL CASTILLO	EDR Digital Archive
2017	MARIBEL HERNANDEZ	Cole Information
2014	MARIBEL HERNANDEZ	Cole Information
2010	MARIBEL HERNANDEZ	Cole Information

9215 UPPER MEADOW AVE SW

Year	Uses	Source
2020	OLIVIA ESTRADA	EDR Digital Archive
	MICHAEL TAYLOR	EDR Digital Archive
2014	OLIVIA ESTRADA	Cole Information
2010	JEFF SCHADOFF	Cole Information

9216 UPPER MEADOW AVE SW

Year	Uses	Source
2020	JAMES MARTINEZ	EDR Digital Archive
2017	JAMES MARTINEZ	Cole Information
2014	SHELLI EVANS	Cole Information
2010	MICHAELA TRUJILLO	Cole Information

FINDINGS

9219 UPPER MEADOW AVE SW

Year	Uses	Source
2020	KILA HARTOM	EDR Digital Archive
	KIRK HARTOM	EDR Digital Archive
	TYLER HARTOM	EDR Digital Archive
	BLESILA HARTOM	EDR Digital Archive
2017	KIRK HARTOM	Cole Information
2014	KIRK HARTOM	Cole Information
2010	KIRK HARTOM	Cole Information

9220 UPPER MEADOW AVE SW

Year	Uses	Source
2020	SUSAN CASAUS	EDR Digital Archive
	SOON LEUNG	EDR Digital Archive
	HOI LEUNG	EDR Digital Archive
2014	SUSAN CASAUS	Cole Information
2010	MICHAEL DUNCAN	Cole Information

9223 UPPER MEADOW AVE SW

Year	Uses	Source
2020	RAMIRO MARTINEZ	EDR Digital Archive
2014	CORI BROSHIOUS	Cole Information
2010	CORI BROSHIOUS	Cole Information

9224 UPPER MEADOW AVE SW

Year	Uses	Source
2020	MARCO URBAN	EDR Digital Archive
	STEPHANIE NIETO	EDR Digital Archive
2017	MARKO URBAN	Cole Information
2014	STEPHANIE NIETO	Cole Information
2010	EDGE PRODUCTIONS LLC	Cole Information
	CHARLES CHAVEZ	Cole Information

9227 UPPER MEADOW AVE SW

Year	Uses	Source
2020	VITTORIA CONELL	EDR Digital Archive

Year	Uses	Source
2017	CONSULTANTS & DESIGNERS	Cole Information
2014	DAVID CONELL	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

9300 UPPER MEADOW AVE SW

Year	Uses	Source
2020	EMILIO ESTRADA	EDR Digital Archive
	ALFREDO MARROQUIN	EDR Digital Archive
	GLORIA ESTRADA	EDR Digital Archive
	GLORIA MARROQUIN	EDR Digital Archive
	MARIA MUNIZ	EDR Digital Archive
	JUAN MARROQUIN	EDR Digital Archive
2017	EMILIO ESTRADA	Cole Information
2014	PEDRO CASTRO	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

9301 UPPER MEADOW AVE SW

Year	Uses	Source
2020	ERIC ZIEMAN	EDR Digital Archive
	EBY RUIZ	EDR Digital Archive
2014	MICHAEL VAUGHN	Cole Information
2010	MICHAEL VAUGHN	Cole Information

9304 UPPER MEADOW AVE SW

Year	Uses	Source
2020	JOHN BROWN	EDR Digital Archive
2017	JOHN BROWN	Cole Information
2014	JOHN BROWN	Cole Information
2010	JOHN BROWN	Cole Information

9305 UPPER MEADOW AVE SW

Year	Uses	Source
2020	ELIJAH CARTER	EDR Digital Archive
	JAZMINE CARTER	EDR Digital Archive
	VANESSA KNOWLTON	EDR Digital Archive

Year	Uses	Source
2017	ELIJAH CARTER	Cole Information
2014	OCCUPANT UNKNOWN	Cole Information
2010	JOSE ANTILLON	Cole Information

9308 UPPER MEADOW AVE SW

Year	Uses	Source
2020	ALMIRA RIBAO	EDR Digital Archive
	ALMIRA CARINO	EDR Digital Archive
2017	ROMEL RIBAO	Cole Information
2014	ALMIRA CARINO	Cole Information
2010	ALMIRA CARINO	Cole Information

9309 UPPER MEADOW AVE SW

Year	Uses	Source
2020	ELDA CORDOVA	EDR Digital Archive
	VANESSA CORDOVA	EDR Digital Archive
	ARTHUR CORDOVA	EDR Digital Archive
2017	ARTHUR CORDOVA	Cole Information
2014	ARTHUR CORDOVA	Cole Information
2010	DANIEL CORDOVA	Cole Information

9312 UPPER MEADOW AVE SW

Year	Uses	Source
2014	MATTHEW GONZALES	Cole Information
2010	JOSHUA HARRIS	Cole Information

9315 UPPER MEADOW AVE SW

Year	Uses	Source
2020	HARBIN JAMES	EDR Digital Archive
	NAOMI ESQUIBEL	EDR Digital Archive
2017	DOMINIC CASTILLO	Cole Information
2014	OCCUPANT UNKNOWN	Cole Information

9316 UPPER MEADOW AVE SW

Year	Uses	Source
2020	HEATHER MONTOYA	EDR Digital Archive

Year	Uses	Source
2017	MARIA CASTILLO	Cole Information
2014	JOLENE CHACON	Cole Information
2010	PATRICIA MONCADA	Cole Information

9319 UPPER MEADOW AVE SW

Year	Uses	Source
2020	KEITH CASTELLANO	EDR Digital Archive
	DOLORES ORTIZ	EDR Digital Archive
	MARIAH ORTIZ	EDR Digital Archive
	CARL ORTIZ	EDR Digital Archive
2017	KEITH CASTELLANO	Cole Information
2014	KEITH CASTELLANO	Cole Information
2010	KEITH CASTELLANO	Cole Information

9320 UPPER MEADOW AVE SW

Year	Uses	Source
2020	CHARLES SEAGO	EDR Digital Archive
	CHARMAINE MONTOYA	EDR Digital Archive
	SHIRLEY SEAGO	EDR Digital Archive
2017	JAMES MONTOYA	Cole Information
2014	MICHAEL GALZONE	Cole Information
2010	MICHAEL GABALDON	Cole Information

9323 UPPER MEADOW AVE SW

Year	Uses	Source
2020	RITA SANNER	EDR Digital Archive
	RICKY TOLLERSON	EDR Digital Archive
2017	RITA SANNER	Cole Information
2014	RITA SANNER	Cole Information
2010	RITA SANNER	Cole Information

9324 UPPER MEADOW AVE SW

Year	Uses	Source
2020	PHILLIP GONZALES	EDR Digital Archive
	ATHENA SAMORA	EDR Digital Archive

Year	Uses	Source
2010	ROBERT JOHNSON	Cole Information

9327 UPPER MEADOW AVE SW

Year	Uses	Source
2020	VELIA LUJAN	EDR Digital Archive
2017	VELIA LUJAN	Cole Information
2014	VELIA LUJAN	Cole Information

VALLE CALDERA RD

9401 VALLE CALDERA RD

Year	Uses	Source	
2008	Solis Robert M IA	Polk City Directories	Image pg. A9
	Solis Luz E	Polk City Directories	Image pg. A9

9404 VALLE CALDERA RD

Year	Uses	Source	
2008	No Current Listing	Polk City Directories	Image pg. A9

9405 VALLE CALDERA RD

Year	Uses	Source	
2008	0 Aguirre Daniel A	Polk City Directories	Image pg. A9

9408 VALLE CALDERA RD

Year	Uses	Source	
2008	No Current Listing	Polk City Directories	Image pg. A9

9409 VALLE CALDERA RD

Year	Uses	Source	
2008	0 Riveira Earl L A	Polk City Directories	Image pg. A9

9412 VALLE CALDERA RD

Year	Uses	Source	
2008	No Current Listing	Polk City Directories	Image pg. A9

9415 VALLE CALDERA RD

Year	Uses	Source	
2008	Le Kimmy IA	Polk City Directories	Image pg. A9

FINDINGS

9416 VALLE CALDERA RD

Year	Uses	Source	
2008	Archuleta Chris J i	Polk City Directories	Image pg. A9
	Griego Elena	Polk City Directories	Image pg. A9

9419 VALLE CALDERA RD

Year	Uses	Source	
2008	0 Jarvis Troy T & Brenda	Polk City Directories	Image pg. A9

9420 VALLE CALDERA RD

Year	Uses	Source	
2008	Trujillo Robert L	Polk City Directories	Image pg. A9

9423 VALLE CALDERA RD

Year	Uses	Source	
2008	Ross Lisa G E	Polk City Directories	Image pg. A9

9500 VALLE CALDERA RD

Year	Uses	Source	
2008	No Current Listing	Polk City Directories	Image pg. A9

9501 VALLE CALDERA RD

Year	Uses	Source	
2008	Leung Alice A	Polk City Directories	Image pg. A9

9504 VALLE CALDERA RD

Year	Uses	Source	
2008	D Agushi Ram A	Polk City Directories	Image pg. A9

9505 VALLE CALDERA RD

Year	Uses	Source	
2008	Garcia Raelyn OA	Polk City Directories	Image pg. A9

9508 VALLE CALDERA RD

Year	Uses	Source	
2008	9512 No Current Listing 3 Hses	Polk City Directories	Image pg. A9

FINDINGS

9515 VALLE CALDERA RD

Year	Uses	Source	
2008	0 Hernandez Ruby	Polk City Directories	Image pg. A9

9516 VALLE CALDERA RD

Year	Uses	Source	
2008	Otero Malanie 2 A	Polk City Directories	Image pg. A9

9519 VALLE CALDERA RD

Year	Uses	Source	
2008	0 Jacquez Vincent & Julie	Polk City Directories	Image pg. A9

9520 VALLE CALDERA RD

Year	Uses	Source	
2008	0 Chavez Pauline A	Polk City Directories	Image pg. A9
	Chavez Concepcion	Polk City Directories	Image pg. A9

9523 VALLE CALDERA RD

Year	Uses	Source	
2008	No Current Listing	Polk City Directories	Image pg. A9

VALLE CALDERA RD SW

9400 VALLE CALDERA RD SW

Year	Uses	Source
2020	FRANK TOLEDO	EDR Digital Archive
2017	FRANK TOLEDO	Cole Information
2014	MICHAEL ZAMORA	Cole Information
2010	FRANK TOLEDO	Cole Information

9401 VALLE CALDERA RD SW

Year	Uses	Source
2020	SALINA KRAVETZ	EDR Digital Archive
2017	DOMNICK MEADOWS	Cole Information
2014	STEVE RIOS	Cole Information
2010	MICHAEL KRAVETZ	Cole Information

FINDINGS

9404 VALLE CALDERA RD SW

Year	Uses	Source
2020	LOURDES HUTCHESON	EDR Digital Archive
2014	WAYNE HUTCHESON	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

9405 VALLE CALDERA RD SW

Year	Uses	Source
2020	DANIEL AGUIRRE-SANCHEZ	EDR Digital Archive
	JUAN SALAS	EDR Digital Archive
	AIDA AGUIRRE	EDR Digital Archive
2017	EFRAIN AGUIRRE	Cole Information
2014	EFRAIN AGUIRRE	Cole Information
2010	DANIEL AGUIRRE-SANCHEZ	Cole Information

9408 VALLE CALDERA RD SW

Year	Uses	Source
2020	JUAN GRANADOS-DOMINGUEZ	EDR Digital Archive
	ALEJANDRO GRANADOS	EDR Digital Archive
2017	ALEJANDRO GRANADOS	Cole Information
2014	MARK ROYBAL	Cole Information
2010	MARK ROYBAL	Cole Information

9409 VALLE CALDERA RD SW

Year	Uses	Source
2020	STEPHANIE AGUILAR	EDR Digital Archive
2017	EARL RIVEIRA	Cole Information
2014	EARL RIVEIRA	Cole Information
2010	EARL RIVEIRA	Cole Information

9412 VALLE CALDERA RD SW

Year	Uses	Source
2020	JESUS AVILA	EDR Digital Archive
	TRINNIE AVILA	EDR Digital Archive
	DUDIE AGUSHI	EDR Digital Archive
	ZYLFI AGUSHI	EDR Digital Archive

Year	Uses	Source
2017	ZYLFI AGUSHI	Cole Information
2014	ZYLFI AGUSHI	Cole Information
2010	MARGARET MARQUEZ	Cole Information

9415 VALLE CALDERA RD SW

Year	Uses	Source
2020	KIMMY LE	EDR Digital Archive
	JEREMY NEWMAN	EDR Digital Archive
	JOSEPH TRUJILLO	EDR Digital Archive
2014	T LEKIMMY	Cole Information
2010	OCCUPANT UNKNOWN	Cole Information

9416 VALLE CALDERA RD SW

Year	Uses	Source
2020	JOSH ARCHULETA	EDR Digital Archive
	JOHN LUCERO	EDR Digital Archive
2017	CHRIS ARCHULETA	Cole Information
2014	CHRIS ARCHULETA	Cole Information
2010	MICHAEL TASOYA	Cole Information

9419 VALLE CALDERA RD SW

Year	Uses	Source
2020	SEAN VIGIL	EDR Digital Archive
	EVELYN VIGIL	EDR Digital Archive
	TROY JARVIS	EDR Digital Archive
2014	OCCUPANT UNKNOWN	Cole Information
2010	TROY JARVIS	Cole Information

9420 VALLE CALDERA RD SW

Year	Uses	Source
2020	JANET CHAVEZ	EDR Digital Archive
	ABEL CHAVEZ	EDR Digital Archive
2017	ABEL CHAVEZ	Cole Information
2014	ABEL CHAVEZ	Cole Information
2010	ARMANDO BENCOMO	Cole Information

FINDINGS

9423 VALLE CALDERA RD SW

Year	Uses	Source
2020	DAVID ROSS	EDR Digital Archive
	LISA ROSS	EDR Digital Archive
2017	DAVID ROSS	Cole Information
2014	DAVID ROSS	Cole Information
2010	JUAN DAVILA	Cole Information

9500 VALLE CALDERA RD SW

Year	Uses	Source
2020	RHONDA METOYER	EDR Digital Archive
2014	ADAM MCDANIEL	Cole Information
2010	TIANA SOLANO	Cole Information

9501 VALLE CALDERA RD SW

Year	Uses	Source
2020	JOHN SALAS	EDR Digital Archive
	JENNIFER RAMIREZ	EDR Digital Archive
2017	JOHN SALAS	Cole Information
2014	JOHN SALAS	Cole Information
2010	CLEMENCIA ROCHA	Cole Information

9504 VALLE CALDERA RD SW

Year	Uses	Source
2020	LIZA AGUSHI	EDR Digital Archive
	LIZA OJEDA	EDR Digital Archive
	RAM AGUSHI	EDR Digital Archive
2017	LIZA AGUSHI	Cole Information
2014	RAM AGUSHI	Cole Information
2010	LIZA OJEDA	Cole Information

9505 VALLE CALDERA RD SW

Year	Uses	Source
2020	JESUS CASTRO	EDR Digital Archive
	CECIL BUSTILLOS	EDR Digital Archive
	JOSEPH AVILA	EDR Digital Archive

Year	Uses	Source
2017	JESUS CASTRO	Cole Information
2014	JESSIE PULIS	Cole Information
2010	TRACY PULIS	Cole Information

9508 VALLE CALDERA RD SW

Year	Uses	Source
2020	ESEQUIEL ORTEGA	EDR Digital Archive
2014	OCCUPANT UNKNOWN	Cole Information
2010	ERIC VALLEJOS	Cole Information

9509 VALLE CALDERA RD SW

Year	Uses	Source
2020	NORMAN WITCHER	EDR Digital Archive
	LATOSCHIA HUNTER	EDR Digital Archive
2017	NORMAN WITCHER	Cole Information
2014	MICHELLE MCCORMIC	Cole Information
2010	MARY MCCORMIC	Cole Information

9512 VALLE CALDERA RD SW

Year	Uses	Source
2020	TONY ARCHULETA	EDR Digital Archive
2017	JAMES GARCIA	Cole Information
2014	JAMES GARCIA	Cole Information
2010	JAMES GARCIA	Cole Information

9515 VALLE CALDERA RD SW

Year	Uses	Source
2020	AMANDA SOLGA	EDR Digital Archive
	THOMAS SOLGA	EDR Digital Archive
2014	OCCUPANT UNKNOWN	Cole Information
2010	RUBY HERNANDEZ	Cole Information

9516 VALLE CALDERA RD SW

Year	Uses	Source
2020	MARIA MERIDA	EDR Digital Archive
	LISA TRUJILLO	EDR Digital Archive

Year	Uses	Source
2020	MALANIE OTERO	EDR Digital Archive
2010	MALANIE OTERO	Cole Information

9519 VALLE CALDERA RD SW

Year	Uses	Source
2020	HERMES TEJEDA-CASTRO	EDR Digital Archive
2014	ROSA GUZMAN	Cole Information
2010	VINCENT JACQUEZ	Cole Information

9520 VALLE CALDERA RD SW

Year	Uses	Source
2020	DESIREE GALLEGOS	EDR Digital Archive
2017	PAULINE CHAVEZ	Cole Information
2014	OCCUPANT UNKNOWN	Cole Information
2010	ASHLEY CHAVEZ	Cole Information

9523 VALLE CALDERA RD SW

Year	Uses	Source
2020	PEDRO ROMERO	EDR Digital Archive
	SARA ROMERO	EDR Digital Archive
	MERCEDEZ RODRIGUEZ	EDR Digital Archive
2017	PEDRO ROMERO	Cole Information
2014	PEDRO ROMERO	Cole Information
2010	PEDRO ROMERO	Cole Information

VERMEJO PARK DR SW

2800 VERMEJO PARK DR SW

Year	Uses	Source
2017	SCHOOLSPUBLIC	Cole Information
	APSVERMEJO PARK ES	Cole Information
2014	SCHOOLSPUBLIC	Cole Information
	APSVERMEJO PARK ES	Cole Information

FINDINGS

ADJOINING PROPERTY: ADDRESSES NOT IDENTIFIED IN RESEARCH SOURCE

The following Adjoining Property addresses were researched for this report, and the addresses were not identified in research source.

Address Researched	Address Not Identified in Research Source
11 SUNDANCE LOOP	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
12 ADAMS DR	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
12 ADAMS DR	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
1244 MONAGLE HALL	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
1244 MONAGLE HALL	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2 COUNTY RD	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
20 SUSAN LN	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
20 SUSAN LN	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
250 ROUND UP RD	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2800 SW VERMEJO PARK	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2800 VERMEJO PARK DR SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2800 VERMEJO PARK DR SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2810 RIESLING ST SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2810 RIESLING ST SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2810 RIESLING ST SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2810 RIESLING ST SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2812 RIESLING ST	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2812 RIESLING ST SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2812 RIESLING ST SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

FINDINGS

Address Researched	Address Not Identified in Research Source
2812 RIESLING ST SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2812 RIESLING ST SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2814 RIESLING ST	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2814 RIESLING ST SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2814 RIESLING ST SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2814 RIESLING ST SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2814 RIESLING ST SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2816 RIESLING ST	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2816 RIESLING ST SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2816 RIESLING ST SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2816 RIESLING ST SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2816 RIESLING ST SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2818 RIESLING ST	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2818 RIESLING ST SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2818 RIESLING ST SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2818 RIESLING ST SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2818 RIESLING ST SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2820 RIESLING ST	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2820 RIESLING ST SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2820 RIESLING ST SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2820 RIESLING ST SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2822 RIESLING ST	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

FINDINGS

Address Researched	Address Not Identified in Research Source
2822 RIESLING ST SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2822 RIESLING ST SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2822 RIESLING ST SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2824 RIESLING ST	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2824 RIESLING ST SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2824 RIESLING ST SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2824 RIESLING ST SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2826 RIESLING ST	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2826 RIESLING ST SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2828 RIESLING ST	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2828 RIESLING ST SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2828 RIESLING ST SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2828 RIESLING ST SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2828 RIESLING ST SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2830 RIESLING ST	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2830 RIESLING ST SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2830 RIESLING ST SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2830 RIESLING ST SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2830 RIESLING ST SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2832 RIESLING ST	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2832 RIESLING ST SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2832 RIESLING ST SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

FINDINGS

Address Researched	Address Not Identified in Research Source
2832 RIESLING ST SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2832 RIESLING ST SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2834 RIESLING ST	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2834 RIESLING ST SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2834 RIESLING ST SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2834 RIESLING ST SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2836 RIESLING ST	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2836 RIESLING ST SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2836 RIESLING ST SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2836 RIESLING ST SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2836 RIESLING ST SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2840 RIESLING ST	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2840 RIESLING ST SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2840 RIESLING ST SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2840 RIESLING ST SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2840 RIESLING ST SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2842 RIESLING ST	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2842 RIESLING ST SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2842 RIESLING ST SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2842 RIESLING ST SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2842 RIESLING ST SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2844 RIESLING ST	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

FINDINGS

Address Researched	Address Not Identified in Research Source
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2844 RIESLING ST SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2844 RIESLING ST SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2844 RIESLING ST SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2846 RIESLING ST SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2846 RIESLING ST SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2846 RIESLING ST SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2846 RIESLING ST SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2848 RIESLING ST SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2848 RIESLING ST SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2848 RIESLING ST SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2850 RIESLING ST SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2850 RIESLING ST SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2850 RIESLING ST SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2852 RIESLING ST SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2852 RIESLING ST SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2852 RIESLING ST SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
2852 RIESLING ST SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3100 GRASSLAND DR	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3100 GRASSLAND DR SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3100 GRASSLAND DR SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3100 GRASSLAND DR SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

FINDINGS

Address Researched	Address Not Identified in Research Source
3100 GRASSLAND DR SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3100 SHADY SPRING DR SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3100 SHADY SPRING DR SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3100 SHADY SPRING DR SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3100 SW SHADY SPRING DR	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3101 SHADY SPRING DR SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3101 SHADY SPRING DR SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3101 SHADY SPRING DR SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3101 SHADY SPRING DR SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3104 GRASSLAND DR	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3104 GRASSLAND DR SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3104 GRASSLAND DR SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3104 GRASSLAND DR SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3104 GRASSLAND DR SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3104 SHADY SPRING DR SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3104 SHADY SPRING DR SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3104 SHADY SPRING DR SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3104 SHADY SPRING DR SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3105 SHADY SPRING DR SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3105 SHADY SPRING DR SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3105 SHADY SPRING DR SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3105 SHADY SPRING DR SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

FINDINGS

Address Researched	Address Not Identified in Research Source
3108 SHADY SPRING DR SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3108 SHADY SPRING DR SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3108 SHADY SPRING DR SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3108 SHADY SPRING DR SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3109 SHADY SPRING DR SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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3115 SHADY SPRING DR SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3115 SHADY SPRING DR SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
3115 SHADY SPRING DR SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
59 COUNTY RD	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
603 MIKANDA	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
603 MIKANDA	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
70 CEDAR RIDGE LOOP HOUSE	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
79 EAGLE VIEW LN	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
8900 SANDY SPRING AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
8900 SANDY SPRING AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
8900 SANDY SPRING AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
8900 SANDY SPRING AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
8904 SANDY SPRING AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
8904 SANDY SPRING AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
8904 SANDY SPRING AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
8908 SANDY SPRING AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

FINDINGS

Address Researched	Address Not Identified in Research Source
8908 SANDY SPRING AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
8908 SANDY SPRING AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
8908 SANDY SPRING AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
8908 SANDY SPRING AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
8912 SANDY SPRING AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
8912 SANDY SPRING AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
8912 SANDY SPRING AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
8912 SANDY SPRING AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
8912 SANDY SPRING AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9001 HIDDEN SPRING AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9001 HIDDEN SPRING AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9001 HIDDEN SPRING AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9001 HIDDEN SPRING AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9005 HIDDEN SPRING AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9005 HIDDEN SPRING AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9005 HIDDEN SPRING AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9005 HIDDEN SPRING AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9009 HIDDEN SPRING AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9009 HIDDEN SPRING AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9009 HIDDEN SPRING AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9009 HIDDEN SPRING AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

FINDINGS

Address Researched	Address Not Identified in Research Source
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9015 HIDDEN SPRING AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9015 HIDDEN SPRING AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9015 HIDDEN SPRING AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9015 HIDDEN SPRING AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9015 HIDDEN SPRING AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9016 HIDDEN SPRING AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9016 HIDDEN SPRING AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9016 HIDDEN SPRING AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9019 HIDDEN SPRING AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9019 HIDDEN SPRING AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9019 HIDDEN SPRING AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9019 HIDDEN SPRING AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9020 HIDDEN SPRING AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9020 HIDDEN SPRING AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9020 HIDDEN SPRING AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9020 HIDDEN SPRING AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9023 HIDDEN SPRING AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9023 HIDDEN SPRING AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

FINDINGS

Address Researched	Address Not Identified in Research Source
9023 HIDDEN SPRING AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9023 HIDDEN SPRING AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9023 HIDDEN SPRING AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9024 HIDDEN SPRING AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9024 HIDDEN SPRING AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9024 HIDDEN SPRING AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9024 HIDDEN SPRING AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9027 HIDDEN SPRING AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9027 HIDDEN SPRING AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9027 HIDDEN SPRING AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9028 HIDDEN SPRING AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9028 HIDDEN SPRING AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9028 HIDDEN SPRING AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9028 HIDDEN SPRING AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9028 HIDDEN SPRING AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9031 HIDDEN SPRING AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9031 HIDDEN SPRING AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9031 HIDDEN SPRING AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9031 HIDDEN SPRING AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9031 HIDDEN SPRING AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9032 HIDDEN SPRING AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9032 HIDDEN SPRING AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

FINDINGS

Address Researched	Address Not Identified in Research Source
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9101 HIDDEN SPRING AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9101 HIDDEN SPRING AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9105 HIDDEN SPRING AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9109 HIDDEN SPRING AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9109 HIDDEN SPRING AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9109 HIDDEN SPRING AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9115 HIDDEN SPRING AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9119 HIDDEN SPRING AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9119 HIDDEN SPRING AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9119 HIDDEN SPRING AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

FINDINGS

Address Researched	Address Not Identified in Research Source
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9121 UPPER MEADOW AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9121 UPPER MEADOW AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9121 UPPER MEADOW AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9121 UPPER MEADOW AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9121 UPPER MEADOW AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9125 UPPER MEADOW AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9125 UPPER MEADOW AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9129 UPPER MEADOW AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9129 UPPER MEADOW AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9129 UPPER MEADOW AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9129 UPPER MEADOW AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9133 UPPER MEADOW AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9133 UPPER MEADOW AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9133 UPPER MEADOW AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9200 UPPER MEADOW AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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FINDINGS

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9201 UPPER MEADOW AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9204 UPPER MEADOW AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9204 UPPER MEADOW AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9204 UPPER MEADOW AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9205 UPPER MEADOW AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9205 UPPER MEADOW AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9205 UPPER MEADOW AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9205 UPPER MEADOW AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9208 SW UPPER MEADOW AVE	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9208 UPPER MEADOW AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9208 UPPER MEADOW AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9208 UPPER MEADOW AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9212 UPPER MEADOW AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9212 UPPER MEADOW AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9212 UPPER MEADOW AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

FINDINGS

Address Researched	Address Not Identified in Research Source
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9215 UPPER MEADOW AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9216 UPPER MEADOW AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9219 UPPER MEADOW AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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FINDINGS

Address Researched	Address Not Identified in Research Source
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9224 UPPER MEADOW AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9224 UPPER MEADOW AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9224 UPPER MEADOW AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9227 UPPER MEADOW AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9227 UPPER MEADOW AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9227 UPPER MEADOW AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9300 UPPER MEADOW AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9300 UPPER MEADOW AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9300 UPPER MEADOW AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9300 UPPER MEADOW AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9304 UPPER MEADOW AVE	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9304 UPPER MEADOW AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9304 UPPER MEADOW AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

FINDINGS

Address Researched	Address Not Identified in Research Source
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FINDINGS

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FINDINGS

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9400 OTERO MESA RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9400 VALLE CALDERA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9400 VALLE CALDERA RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9400 VALLE CALDERA RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9401 OTERO MESA RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9401 VALLE CALDERA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

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9408 OTERO MESA RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

FINDINGS

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9408 VALLE CALDERA RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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FINDINGS

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9415 OTERO MESA RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9415 OTERO MESA RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9415 VALLE CALDERA RD	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9415 VALLE CALDERA RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9415 VALLE CALDERA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9415 VALLE CALDERA RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9416 OTERO MESA RD	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9416 OTERO MESA RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9416 OTERO MESA RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9416 OTERO MESA RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9416 OTERO MESA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9416 VALLE CALDERA RD	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9416 VALLE CALDERA RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9416 VALLE CALDERA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9416 VALLE CALDERA RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

FINDINGS

Address Researched	Address Not Identified in Research Source
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9419 OTERO MESA RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9419 OTERO MESA RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9419 OTERO MESA RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9419 OTERO MESA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9419 VALLE CALDERA RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9419 VALLE CALDERA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9419 VALLE CALDERA RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9420 OTERO MESA RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9420 OTERO MESA RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9420 OTERO MESA RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9420 OTERO MESA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9420 VALLE CALDERA RD	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9420 VALLE CALDERA RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9423 OTERO MESA RD	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

FINDINGS

Address Researched	Address Not Identified in Research Source
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9423 OTERO MESA RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9423 OTERO MESA RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9423 OTERO MESA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9423 VALLE CALDERA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9423 VALLE CALDERA RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9500 OTERO MESA RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9501 VALLE CALDERA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9504 OTERO MESA RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9504 OTERO MESA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9504 VALLE CALDERA RD	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9504 VALLE CALDERA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9504 VALLE CALDERA RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9504 VALLE CALDERA RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9505 OTERO MESA RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9505 OTERO MESA RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9505 OTERO MESA RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9505 OTERO MESA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9505 VALLE CALDERA RD	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9505 VALLE CALDERA RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9505 VALLE CALDERA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

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9508 OTERO MESA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
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9512 OTERO MESA RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

FINDINGS

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FINDINGS

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9519 OTERO MESA RD	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9519 OTERO MESA RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9519 OTERO MESA RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9519 OTERO MESA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9519 OTERO MESA RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9519 VALLE CALDERA RD	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9519 VALLE CALDERA RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9519 VALLE CALDERA RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9519 VALLE CALDERA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9520 OTERO MESA RD	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9520 OTERO MESA RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9520 OTERO MESA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9520 OTERO MESA RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9520 VALLE CALDERA RD	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9520 VALLE CALDERA RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9520 VALLE CALDERA RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9520 VALLE CALDERA RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9520 VALLE CALDERA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9523 OTERO MESA RD	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9523 OTERO MESA RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

FINDINGS

Address Researched	Address Not Identified in Research Source
9523 OTERO MESA RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9523 OTERO MESA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9523 OTERO MESA RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9523 VALLE CALDERA RD	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9523 VALLE CALDERA RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9523 VALLE CALDERA RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9523 VALLE CALDERA RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9523 VALLE CALDERA RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9800 INNISKILLIN AVE SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9800 INNISKILLIN AVE SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9800 INNISKILLIN AVE SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9800 INNISKILLIN AVE SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9808 SHIRAZ RD	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9808 SHIRAZ RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9808 SHIRAZ RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9809 SHIRAZ RD	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9809 SHIRAZ RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9809 SHIRAZ RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9809 SHIRAZ RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9811 SHIRAZ RD	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9811 SHIRAZ RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9811 SHIRAZ RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

FINDINGS

Address Researched	Address Not Identified in Research Source
9811 SHIRAZ RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9812 SHIRAZ RD	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9812 SHIRAZ RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9812 SHIRAZ RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9812 SHIRAZ RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9815 SHIRAZ RD	2020, 2017, 2014, 2010, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9815 SHIRAZ RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9815 SHIRAZ RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9815 SHIRAZ RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9815 SHIRAZ RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9816 SHIRAZ RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9816 SHIRAZ RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9816 SHIRAZ RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9817 SHIRAZ RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9819 SHIRAZ RD SW	2020, 2017, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9819 SHIRAZ RD SW	2020, 2017, 2014, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9819 SHIRAZ RD SW	2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910
9819 SHIRAZ RD SW	2020, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

TARGET PROPERTY: ADDRESS NOT IDENTIFIED IN RESEARCH SOURCE

The following Target Property addresses were researched for this report, and the addresses were not identified in the research source.

Address Researched	Address Not Identified in Research Source
Southeast Amole Mesa Avenue SW and 98th Street	2020, 2017, 2014, 2010, 2008, 2005, 2002, 2000, 1996, 1995, 1992, 1990, 1986, 1980, 1975, 1970, 1965, 1960, 1955, 1950, 1944, 1934, 1932, 1926, 1921, 1910

Source Page Images Appendix

TP	Adjoining	Source
-	✓	Polk City Directories

GRASSLAND DR 2008

Polk City Directories Now on the Internet @ www.citydirectory.com

GRANITE AVE NW Cont'd
+ 4TH ST NW INTERSECTS
407 GILLIAN ARMOUR DESIGN designers 505-246-2457
411 No Current Listing
415 Whitaker Alana A [2]
419 Cates Thomas O [16]▲
420 Silva Jerry R [24]▲ 505-247-3117
Silva Tillie R 505-247-3117
+ 5TH ST NW INTERSECTS
• ZIP CODE 87102 CAR-RT C007
502 - 513 No Current Listing (4 Hses)
515 McConell Elsie E [46]▲
.....505-243-6549
516 Foster Scott [2] 505-489-6008
519 No Current Listing
520 Ⓝ Al-Bayati Janine S▲
520 1/2 Ⓝ Martin Dakota D
521 Ⓝ Herzog Paul T▲
523 Ⓝ Ashling Liz
525 JOHN M WELLS LAW OFFICES attorneys 505-243-3727
Jones David K [8]
+ 6TH ST NW INTERSECTS
610 No Current Listing
612 Martinez John P & Rita E [31]▲
.....505-842-0865
614 Stotts Sidney A Jr [32]▲
.....505-242-1836
Stotts Al A 505-242-1836
618 Ⓝ Tenorio Jolena
+ 7TH ST NW INTERSECTS
700 EL BUEN SAMARITANO UNTD MTHDST churches ..505-242-5775
705 Leclaire Mark [6]▲
707 Ⓝ Rogers Henry 505-842-7356
Ⓝ Wheeler Joel W▲
708 No Current Listing
709 Endo Chiaki C [10]▲ 505-224-2736
Endo Jun 505-224-2736
Wheeler Joel W II [13]▲
719 Weintraub Corey [3]▲
+ 11TH ST NW CONTINUES
+ 8TH ST NW INTERSECTS
+ 11TH ST NW INTERSECTS
+ 11TH ST NW CONTINUES
• ZIP CODE 87102 CAR-RT C006
1101 - 1103 No Current Listing (2 Hses)
1105 Gomez Patsy L [48]▲
.....505-243-1066
1108 - 1112 No Current Listing (3 Hses)
1113 Ⓝ Keller Marilyn
1116 No Current Listing
1208 Padilla Dolores M [8]
Padilla Regina E
1213 No Current Listing
+ 13TH ST NW INTERSECTS
• ZIP CODE 87104 CAR-RT C010
1312 - 1316 No Current Listing (3 Hses)
+ 14TH ST NW INTERSECTS
1409 Cortez Paul Z & Michelle M [12]▲
.....505-243-1972
+ 15TH ST NW INTERSECTS
1519 No Current Listing
1521 Garcia Orlando J [36]▲
.....505-243-4105
1523 Cooney Janet M [7]
1524 Ⓝ Hooton Christopher G▲
1525 Caird Bruce T [15]▲
Caird Roger B
1527 Turner William J & Regina [15]▲
.....505-843-7305
+ 16TH ST NW INTERSECTS
1601 Sager Edward M [4]▲
.....505-243-0718
1603 Vitale John S [7]▲ 505-268-6228
1605 Elsasser Nan [16]▲ ..505-224-9660
1607 Daniels Roxy [6]
+ 17TH ST NW INTERSECTS
+ MANHATTAN PL NW CONTINUES
• ZIP CODE 87104 CAR-RT C002
2608 Gutierrez Danny J [25]▲
Gutierrez Lori D
2612 Gutierrez Catherine M [17]▲
.....505-243-5215
2615 Garrett John G [12]▲
.....505-842-8578
2621 No Current Listing
2630 Trujillo Bernadette E [3]
2632 Kirk Melanie [3]▲
2633 CEPEDA ROSAURA & FEDERICO ZRGR training programs & serv
.....505-242-8802
Zerger Federico J [3]▲
.....505-242-8803
2634 Contreras Mable L [30]▲
.....505-247-8920
2635 No Current Listing
2636 Lopez Carmel [16]▲ ..505-247-4951
2637 Torres Patricio A [8]▲
.....505-247-8523
2638 - 2640 No Current Listing (2 Hses)
BUSINESSES 11 HOUSEHOLDS 71

GRANITE CT SE (RIO RANCHO)-FROM 1244 SUGAR RD SE
• ZIP CODE 87124 CAR-RT R060
1210 Parker Rena M [9]▲
.....505-892-8832

GRANITE CT SE Cont'd
1215 Martinez Jose R Jr [21]▲
.....505-891-1621
Martinez Margarita D
.....505-891-1621
+ SUGAR RIDGE LOOP SE ENDS
HOUSEHOLDS 2

GRANITE POINT TRL SE (ALBUQUERQUE)
• ZIP CODE 87123 CAR-RT R073
601 Duncan Lawrence A & Barbara G [12]▲ 505-296-3106
604 No Current Listing
605 Barnes Scott L [2]▲
608 Ramsey Jeff K [3]▲
Ramsey Toni
Ⓝ Stultz Toni
SUNRISE BANK OF ALBUQUERQUE banks
.....505-275-9900
609 Harkwell Katherine L [6]▲
.....505-293-3658
612 No Current Listing
615 Ⓝ Wilson Laura J
616 Montano Manuel Z [7]▲
Montano Daisy L
619 Ⓝ Harbour Jerry L▲ ..505-296-3953
620 Foley Thomas B & Monique [8]▲
.....505-323-1577
623 Ellis John C II [2]▲ 505-299-0398
Ellis Deborah 505-299-0398
624 Cavenee Troy W & Kerrie L [8]▲
627 No Current Listing
628 Witham John P [7]▲ 505-292-3893
631 No Current Listing
632 Hisey Janet G & Allan J [7]▲
635 - 639 No Current Listing (2 Hses)
643 Bravo Juan C [4]▲ 505-275-5946
Bravo Mario J Sr 505-275-5946
647 Ⓝ Beecher William S▲
BUSINESSES 1 HOUSEHOLDS 21

GRANNY CANYON TRL (TIJERAS)-FROM 77 OAK FLAT RD SOUTHEAST
• ZIP CODE 87059 CAR-RT H072
9 Chorniak George D & Carol A [4]▲
.....505-286-2065
21 Shaw Michael J [6]▲ 505-286-4791
Shaw Ann 505-286-4791
27 Hundertmark Lynda H [16]▲
.....505-286-2986
33 Lytle Jane R [15]▲
45 No Current Listing
46 McGriff Michael P [6]▲
.....505-281-2757
51 Linn Sherry W [2]
HOUSEHOLDS 7

GRANT BLVD SW (LOS LUNAS)
• ZIP CODE 87031 CAR-RT R007
311 Ⓝ Hilliard Cathi
330 No Current Listing
335 Hughes Linda [2]
435 Zancanelli Charles [10]▲
.....505-565-2412
511 Gibson Constance J [30]▲
.....505-865-4957
528 Baca Paul P & Mary J [13]▲
.....505-865-3248
535 Ⓝ Sanchez Beverly D▲
611 No Current Listing
612 AMERICAN SUN CONTROL glass coating & tinting 505-865-9282
635 Ostroski William J [7]▲
Ostroski Darlene J
636 Jaramillo Martin [24]▲
.....505-865-0507
711 Blevins Sandra J [9]▲
.....505-565-0238
744 No Current Listing
812 Gallegos Fred J [7]▲
Gallegos James M
860 Baca Victor T [14]▲ 505-865-7028
920 No Current Listing
944 Olguin Pat J & Stella [17]▲
.....505-866-4324
BUSINESSES 1 HOUSEHOLDS 16

GRANT PL NE (ALBUQUERQUE)-FROM 818 HOPE PL NE
+ MONTE ALTO DR NE CONTINUES
• ZIP CODE 87123 CAR-RT C012
13915 No Current Listing
13919 Chittim Teresa M [3]▲
.....505-328-1958
13923 No Current Listing
+ TROY PL NE CONTINUES
+ TROY PL NE INTERSECTS
14000 Ⓝ Sakoglu Unal▲
14004 Vinje Jeff L [2]▲ 505-275-5403
Vinje Sarita L 505-275-5403
14008 Griego Patricia A [7]▲
.....505-323-1336
HOUSEHOLDS 6

GRANTS DR NE (RIO RANCHO)-FROM 5300 CAPROCK CT NE EAST
• ZIP CODE 87144 CAR-RT R111
6301 Scarlott Clint S & Sally L [2]▲
.....505-867-6541

GRANTS DR NE Cont'd
+ CLOVIS CT NE ENDS
+ CLOVIS CT NE CONTINUES
6305 Haussler Jacob W & Joslin [2]▲
6309 Manzanares Stephanie [2]▲
.....505-867-4329
Manzanares Jeremy ..505-867-4329
6313 Scott Robin J [3]▲
6317 Thompson Robert E [2]▲
.....505-867-5876
Thompson Jean 505-867-5876
+ MAYHILL CT NE CONTINUES
+ MAYHILL CT NE ENDS
+ CAPROCK CT NE BEGINS
+ CAPROCK DR NE ENDS
+ CAPROCK DR NE ENDS
6450 Garcia Larry S [3]▲ ..505-771-8779
Rosales Juanita [3]▲
6454 Ⓝ Baker Denise D▲
6458 Martinez Sunshine M [3]▲
+ BUCKEYE CT NE BEGINS
6501 Long Fred R [3]▲
Long Karen L
+ DULCE DR NE ENDS
6505 Ellis Wade A [3]▲
Ellis Lisa M
6521 Ortiz Jerry J & Michelle L [2]▲
+ HOBBS CT NE BEGINS
+ HOBBS DR NE INTERSECTS
6525 Cordova Justo F [2]▲
.....505-771-9566
Cordova Sonny 505-771-9566
6529 Sandoval Kara [3]▲
6533 Alper-Carter Rebecca [3]▲
.....505-771-8923
6537 Ⓝ Rodriguez Jerry▲
Romero Elaine [4]▲
.....505-771-8979
6540 Kimbrough Todd R & Roxie L [4]▲
.....505-771-3479
6541 Crane Lawrence R & Jennifer T [4]▲
.....505-896-2232
6544 - 6545 No Current Listing (2 Hses)
6548 Cravens-Gras Tracey L [3]▲
6549 Candelaria Michele [3]▲
Ⓝ Valenci Keith▲ 505-867-9917
6552 Eltariffie Driss [4]▲ ..505-867-9944
6553 Mertes Rick J [4]▲ ..505-771-3414
6556 Kruse James D [4]▲
Kruse Amy L
6557 Jaramillo Ron L [5]▲
.....505-771-0208
Jaramillo Pat A 505-771-0208
HOUSEHOLDS 28

GRAPE AVE SE (ALBUQUERQUE)-FROM 4201 PRINCE ST SE EAST
+ GRAPE CIR SE CONTINUES
+ WILLIAMS ST SE INTERSECTS
• ZIP CODE 87105 CAR-RT R098
206 No Current Listing
207 DURAN STEEL FABRICATORS ornamental metal work
.....505-873-2096
210 Fields Myron G & Linda M [17]▲
.....505-873-4882
+ PRINCE ST SE INTERSECTS
227 TUMBLE-TUMBLEWEED RESOURCES lawn & grounds maintenance 505-877-9503
+ WALLACE ST SE INTERSECTS
+ SHELDON ST SE BEGINS
400 Lopez Emma S [12]▲
Lopez Stephanie
+ AXTELL ST SE INTERSECTS
501 Munoz Carmen L [24]▲
.....505-877-8417
Munoz Leticia 505-877-8417
509 Borjorquez Roman [17]▲
.....505-877-9441
516 Silversmith Joel M [11]▲
Silversmith Bettie L
517 Ⓝ Cisneros Jesusita C
518 No Current Listing
519 Loya Luz M [2] 505-452-0263
519 1/2 Hix Tonya [4]
520 Gallegos Leo [10]▲ 505-452-9196
521 Ⓝ Valladares Mario ..505-839-8236
525 Otero Felix S [12]▲ 505-877-5324
537 Rivera Juan Sr [15]▲
.....505-873-8385
551 Munoz Hector M [9]▲
Munoz Martha
BUSINESSES 2 HOUSEHOLDS 15

GRAPE CIR SE (ALBUQUERQUE)-FROM 201 GRAPE AVE SE WEST
+ WILLIAMS ST SE INTERSECTS
• ZIP CODE 87105 CAR-RT R098
505 Ⓝ Garcia Alicia 505-877-1158
507 No Current Listing
509 H B TRUCKING trucking
.....505-239-5876
513 Rimbert Clara A [4] 505-873-5393
515 Lopez Daniel R [4]▲
519 Lopez Albert [4] 505-873-0351
521 Ⓝ Rodrigues Ricardo 505-452-0746
523 Maez Amparo [3] 505-877-0264
525 - 537 No Current Listing (3 Hses)

GRAPE CIR SE Cont'd
539 Martinez Bobby R [15]▲
.....505-877-4988
Martinez Carmen L 505-877-4988
541 Holguin Salvador [12]▲
.....505-554-1521
Holguin Sylvia M 505-554-1521
545 No Current Listing
BUSINESSES 1 HOUSEHOLDS 13

GRAPE ARBOR CT NE (ALBUQUERQUE)-FROM 9491 HOLLY AVE NE NORTH
• ZIP CODE 87122 CAR-RT C014
8201 Lin Thomas T [3]▲ 505-856-8366
Lin Lvt 505-856-8366
8205 Kosel Todd L [4]▲
Kosel Jeannine
8209 Witte Charles A & Patricia M [14]▲
.....505-298-9889
8212 Ⓝ Forcehimes Alyssa
.....505-821-3631
8215 Peterson Mae P [2]
Peterson Justin
8216 No Current Listing
8219 Ⓝ Duffy John B
Duffy Debbie L
8220 Ⓝ Camino Fernando M & Janeen▲
.....505-856-1833
8223 Collins'Elder R [2] 505-828-2608
HOUSEHOLDS 9

GRAPE HARVEST CT NE (ALBUQUERQUE)-FROM 9573 HOLLY AVE NE NORTH
• ZIP CODE 87122 CAR-RT C014
8200 Ⓝ Krenzer Charlotte A
.....505-332-0875
8201 No Current Listing
8204 Ⓝ Fealk Michael H & Janet L
8205 Wessendorf Kurt O & Cheryl A [3]▲
8209 Oliva Milo B & Judy L [3]▲
8212 Jenkins Robert D Jr [4]▲
Jenkins Antoinette
8215 No Current Listing
8223 Vick Jack D & Joan E [3]▲
HOUSEHOLDS 8

GRAPE VIEW CT NE (ALBUQUERQUE)-FROM 9451 HOLLY AVE NE NORTH
• ZIP CODE 87122 CAR-RT C014
8201 Ⓝ Horner Kimberly ..505-508-0556
Sallot Stephen A III & Diane L [3]▲
8204 No Current Listing
8205 Riehl John J Jr & Laura S [3]
.....505-821-8770
8208 Johnson Keith A & Christina C [5]▲
8209 Chavez Julie D [3]
8212 Roesch Mark E [4]▲
Roesch Kim A
8216 CHAMPION CARPET CARE CO carpet & rug cleaners
.....505-822-0242
Ⓝ Sparks Michael S▲
.....505-797-7347
Sparks Karen P 505-797-7347
8220 Askins Paul A & Dana L [3]▲
.....505-856-8358
8223 Ruby Thomas M & Lois J [3]▲
.....505-293-5478
BUSINESSES 1 HOUSEHOLDS 10

GRAPE VINE CT NE (ALBUQUERQUE)-FROM 9531 HOLLY AVE NE NORTH
• ZIP CODE 87122 CAR-RT C014
8200 No Current Listing
8201 Ⓝ Crist Douglas
Ⓝ Werner Debra A
8204 Ⓝ Groves Dennis R
8205 Meyers Nan [2]
Meyers Chris
8208 No Current Listing
8209 Garza Michelle Y [4]▲
Garza Larry M
8212 Greenberg David M [12]▲
Greenberg Ann U
8215 Gonzales Larry J & Shirley R [16]▲
.....505-275-2125
8216 Cox Robert A [3]▲
8219 Page Keith F [2]
8220 Porto Andy & Catherine [2]
.....505-856-8254
8223 No Current Listing
HOUSEHOLDS 13

GRASSHOPPER DR SW (ALBUQUERQUE)
• ZIP CODE 87121 CAR-RT R118
3200 Jacquez Dennis E [2]▲
Jacquez Nicole K
3201 No Current Listing
3205 Velasquez Norma [2]
.....505-452-0949
Velasquez Jose L 505-452-0949
3208 Tieman Dana K [2]▲
3209 No Current Listing
3211 Rodriguez Hector H [2]▲
.....505-873-1341
Rodriguez Norma 505-873-1341
3215 Mancilla Rafael & Rachel [2]
.....505-873-0195
3216 Oshell Kevin M [2]▲
.....505-452-9156

GRASSHOPPER DR SW Cont'd
3219 Dearholt Thomas C [2]▲
Dearholt Jayme L
3220 Kuntz Charles L & Ann K [2]▲
3223 Dove Gregory R [2]▲
Dove Amanda L
3224 Murillo Maria L [4]
3227 Kidd Robert L [4] 505-873-2104
3228 Ⓝ Tyler Daniel L & Leigh A
.....505-508-0424
3231 Ramirez Carlos D [2]▲
Ramirez Byron
3232 Waddle Kenneth S & Kristina M [2]▲
.....505-873-7803
3236 Ⓝ Stricklen Gary A
Stricklen Helen E
+ RIVERBEND AVE SW INTERSECTS
3301 Madlener Michael J Jr [3]▲
.....505-256-1071
Madlener Patrick E ..505-256-1071
3305 Ⓝ Gonzalez Lizbeth
3309 Duncan Sharon D [4]▲
Duncan Margie H
3315 Ⓝ Aguilar Amanda
Ⓝ Alderete James
Alderete Anitra
Ⓝ Padilla Joshua
+ LOWER MEADOW AVE SW INTERSECTS
HOUSEHOLDS 23

GRASSLAND DR SW (ALBUQUERQUE)
• ZIP CODE 87121 CAR-RT R118
3100 Armstrong Antoinette [2]
.....505-452-0385
3104 Ⓝ Singer William G & Teresa
.....505-877-1976
3112 Ⓝ South Gary W
3120 Ⓝ Nunez Jesus 505-554-1255
HOUSEHOLDS 4

GRASSLANDS RD (LOS LUNAS)
+ MAIN ST SW CONTINUES

GRASSY CT SW (ALBUQUERQUE)-FROM 9499 LOWER MEADOW AVE SW
• ZIP CODE 87121 CAR-RT R118
3300 No Current Listing
3301 Yazzie Floyd L [2]
3304 - 3308 No Current Listing (3 Hses)
3309 Salazar Rita [3]▲
3311 No Current Listing
3312 Ⓝ Shewel Richard D IV
Shewel Stephanie
3315 Graff Earl W Jr & Fateesha F [3]▲
.....505-554-2788
3316 No Current Listing
3319 Ⓝ Gonzales Robin L 505-873-1228
3323 No Current Listing
HOUSEHOLDS 12

GRAVEL GULCH RD (TIJERAS)-FROM 20 TABLAZON RD NORTHEAST
• ZIP CODE 87059 CAR-RT H088
1 Ferrell Elizabeth A [10]▲
7 White B J [7]▲ 505-281-3080
11 Bryan Edward H [22]▲
.....505-281-5464
Bryan Dolores A 505-281-5464
HOUSEHOLDS 3

GRAY HILLS RD NE (ALBUQUERQUE)-FROM 4199 EMBUDITO DR NE EAST
• ZIP CODE 87111 CAR-RT C074
13001 McCarty Robert P & Sherry J [21]▲
.....505-296-6922
PAT'S LOCKS locks & locksmiths
.....505-296-6922
13004 Darden Lynette [33]▲
.....505-298-2892
Darden Elizabeth A
.....505-298-2892
13005 Breen James D & Kim R [8]▲
.....505-271-8926
13008 Hall Jimmie C [16]▲
.....505-294-6178
13009 Waters Billie F [34]▲
.....505-292-0824
Waters Joseph P Jr
.....505-292-0824
13012 ELECTRONIC MONEY CO credit card/other credit plans
.....505-296-2847
Hollowell Walter E & Virginia G [16]▲ 505-298-7618
13013 McMillin Wallace D & Vannette B [20]▲ 505-292-3659
+ CAMINO SIERRA NE INTERSECTS
+ GLENWOOD HILLS DR NE INTERSECTS
BUSINESSES 2 HOUSEHOLDS 7

GRAY ROCK PL NE (ALBUQUERQUE)-FROM 13999 SPIRIT TRAIL PL NE NORTHEAST
• ZIP CODE 87112 CAR-RT C032
1500 Parks Mancel B [6]▲
.....505-296-6296
Parks Stacy L 505-296-6296
+ PINNACLE VIEW DR NE CONTINUES
+ SPIRIT TRAIL PL NE INTERSECTS
1504 Gronagerdr John E [19]▲
1505 Sena Mary [7]▲

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HERRERA DR SE Cont'd
Herrera Stella 505-299-3162
12 Beck Florence [2]▲
16 No Current Listing
18 Herrera Jerry L [15]▲
Herrera Isabel D
20 Herrera Sammy [9]▲
HOUSEHOLDS 8

HERRERA LN SE (ALBUQUERQUE)-FROM 35 SILVERHILLS LN SE SOUTH
• ZIP CODE 87123 CAR-RT R005
1 Herrera Timmy B [13]▲
Herrera Robert M
3 No Current Listing
7 Garcia Dorothy D [15]▲ ..505-291-1605
11 Albers Todd G & Roberta J [2]▲
HOUSEHOLDS 4

HERRERA RD NW (ALBUQUERQUE)
• ZIP CODE 87105 CAR-RT C022
3300 Maddox Leigh A [7]▲
3304 Pena David J [3]▲
Pena Ida M
3306 Mancuso Donald T & Diana G [6]▲
.....505-836-9679
3308 No Current Listing
3309 Lucero Jacob C & Maryetta E [7]▲
.....505-836-4373
Ⓓ Nava-Rojas Crisoforo▲
3312 Baca Lucille E [14]▲
3315 - 3316 No Current Listing (2 Hses)
3320 Baca Fred A [46]▲ 505-831-0923
3321 Carrillo Gilbert J Sr [16]▲
Carrillo Anna M
3322 Tronolone Ricky [8]▲
.....505-831-2818
Tronolone Eva 505-831-2818
3325 Gonzales Robert S [19]▲
.....505-831-6924
Gonzales Merlyn B ..505-831-6924
3400 - 3401 No Current Listing (2 Hses)
3402 Flores Merry L [24]▲
.....505-898-8948
3406 Montoya Leonard [15]▲
.....505-831-1591
Montoya Carmon J ..505-831-1591
3408 Valdez Frances L & Polito [46]▲
.....505-836-5217
3409 Creightney Karsten C [4]▲
3410 Munoz Gustavo A Sr & Maria G [12]
▲.....505-839-5322
Ⓓ Perez Francisco
3411 Ronquillo Kenneth L [12]▲
.....505-836-1882
Ronquillo Carmen L ..505-836-1882
3416 Torres Jose J & Raquel A [7]▲
3419 No Current Listing
3420 Bustos Ruby Z [2]▲
Bustos Rubie Z
+ 47TH ST NW INTERSECTS
HOUSEHOLDS 25

HERRERA RD SE (ALBUQUERQUE)
• ZIP CODE 87123 CAR-RT R005
1 Gutierrez Jimmy D & Lena [14]▲
.....505-298-3180
2 - 16 No Current Listing (7 Hses)
17 Alaniz Rita D [10]▲ 505-332-9334
Alaniz Jose L 505-332-9334
18 Gutierrez Loriann [8]▲
.....505-323-7916
23 Gomez Steven J [16]▲
NATIVE SKY CONSTRUCTION CO
LLC genl contractors
.....505-550-9571
+ SILVERHILLS LN SE ENDS
35 Garcia Josephine L [15]▲
.....505-296-0226
Garcia Danny L 505-296-0226
36 Garcia Allen F [2]▲
Garcia Danny L
37 Garcia Fermin [13]▲
Garcia Eutimia M
41 Ⓓ Sun Jacqueline M
63 Griego Antonio D [12]▲
.....505-332-8434
Griego Ruth A 505-332-8434
65 FINA CONSTRUCTION CO concrete
contractors 505-907-0477
Luna Jose & Nadia L [15]▲
.....505-293-4971
BUSINESSES 2 HOUSEHOLDS 17

HERRON RD (PERALTA)-FROM 151 CHUGHOLE LN NORTHEAST
• ZIP CODE 87042 CAR-RT R003
1 Braden Virginia R [5]▲
Braden Richard A
5 Parman Lula W [23]▲
HOUSEHOLDS 2

HERTZ DR SE (ALBUQUERQUE)-FROM 6198 MITCHELL AVE SE SOUTHEAST
• ZIP CODE 87108 CAR-RT C032
1300 Cosner Wendell E [30]▲
.....505-255-5242
Cosner Richard S 505-255-5242

HERTZ DR SE Cont'd
1301 McCloskey Joanne E [25]▲
.....505-266-3588
McCloskey Eric 505-266-3588
1306 No Current Listing
1307 Doucet Henry F [2]▲
1311 No Current Listing
1312 Lauritsen Terry N [15]▲
Lauritsen Nancy M
1319 Chavez Cynthia M [14]▲
1320 McBride Michael J & Kathleen A
[21]▲ 505-265-3010
1325 Babcock Conrad S III [8]▲
.....505-256-3774
1330 Harbaugh James A [43]▲
.....505-265-6307
Harbaugh Debra S ..505-265-6307
1331 No Current Listing
1337 McConeghy Jean M [30]▲
.....505-266-1232
1400 Mitchell Rosemary F [21]▲
1401 Hamm Thomas V & Christine L [12]
▲.....505-232-4216
1406 - 1407 No Current Listing (2 Hses)
1412 Matte Arthur T & Edith M [45]▲
.....505-256-1579
1418 Couse Peter W [16]▲
1424 Ⓓ Enyart Dale W▲
+ LOVELACE RD SE INTERSECTS
HOUSEHOLDS 19

HEWLETT DR NE (RIO RANCHO)-FROM 521 ASBURY RD NE NORTHWEST
• ZIP CODE 87124 CAR-RT R052
550 No Current Listing
551 Lopez Roberto M [13]▲
.....505-994-3495
Lopez Humberta F 505-994-3495
554 Coto Alfredo [4]▲ 505-891-0215
555 Ⓓ Ghigliotty Edwin Jr▲
558 Padilla Jessica R [8]▲
559 Quintero Augustin B [5]▲
.....505-892-4011
Quintero Breanna 505-892-4011
562 Salas Mary V [8]▲
563 Ⓓ Glass Martin E▲
566 No Current Listing
567 Trionfo Joseph F [15]▲
.....505-892-9827
570 Guyear Roy D Jr [13]▲
Guyear Kathy A
571 Bruning Bj J [5]▲ 505-891-1548
575 Ⓓ Hull Justin C▲
Hull Kelly
578 Leahy Linda K [11]▲
579 MANKOWSKY SPRINKLER &
LNDSCP sprinklers- garden & lawn
.....505-892-7215
Mankowsky Thomas A [15]▲
582 Stewart Eric G [15]▲
Stewart Donna K
583 Hawkos John D [11]▲
586 McTammany Tanya L [9]▲
.....505-994-0947
587 No Current Listing
590 Shomour Boyd [5]▲ 505-892-9592
594 Apodaca Yolanda [2]▲
Apodaca Yvonne
598 Mensay Robert L [9]▲
.....505-994-9270
+ CHRISTINE DR NE INTERSECTS
BUSINESSES 1 HOUSEHOLDS 22

HI LINE RD (LOS LUNAS)-FROM 23 LA LADERA RD EAST

HIAWATHA CT NE (ALBUQUERQUE)-FROM 12114 MORROW AVE NE NORTH
• ZIP CODE 87112 CAR-RT C039
1801 Crider Phillip D [4]▲
1804 Buchanan Louis J Jr & Mary L [38]▲
.....505-298-6194
1805 Martinez Lucy J [25]▲
.....505-294-7112
1808 Martinez Connie P [2]▲
1809 Baltz Kathy M [14]▲
Baltz Mikey
1812 Shoemake Larry D [14]▲
.....505-237-2160
Shoemake Ronald W
.....505-237-2160
1813 Ⓓ Hesso Tayyar A▲
.....505-323-3918
1816 Newton Clay S & Tonya [10]▲
.....505-271-1754
1817 Hollingsworth Ann M [15]▲
1820 No Current Listing
1821 Ⓓ Lucero Ernest M▲
Lucero Jose S
1824 Kramm Leroy L [23]▲
.....505-293-2062
1825 Minion Gary J [14]▲
1828 Adams Lynn C [7]▲
.....505-293-0024
1829 Barnes David C & Lisa L [20]▲
.....505-275-7075

HIAWATHA CT NE Cont'd
PLANIT COMPUTER SVC
computers- serv & rpr
.....505-275-6858
1832 West Andrew L [6]▲
BUSINESSES 1 HOUSEHOLDS 16

HIAWATHA DR NE (ALBUQUERQUE)-FROM 12501 SUMMER AVE NE NORTH
• ZIP CODE 87112 CAR-RT C040
1200 Wheat Kathleen M [15]▲
1204 Jepsen Thomas E [15]▲
Jepsen Mary H
1208 Forgach Margaret M [25]▲
.....505-298-2935
1209 Chadwick Joel C [2]
.....505-332-3015
Chadwick Barbara J ..505-332-3015
1212 Pioquinto Isidro V [17]▲
.....505-298-0954
Pioquinto Regina S ..505-298-0954
1213 Bohlken James H & Maria L [27]▲
.....505-292-1218
1216 Wood Norma T [18]▲
.....505-293-1339
Wood Michael B 505-293-1339
1217 Srader Dickie D & Suzette G [7]▲
1220 Anderson Saundra E [13]
.....505-299-8151
1221 Martinez Marilyn [4]
1224 Pierce Donald G [23]▲
.....505-299-4665
Pierce Fang 505-299-4665
1225 Records Robert E & Kay C [16]▲
.....505-298-2248
1228 Petitt Mei H [21]▲
1229 Buckman Carla J [19]▲
Buckman Kenneth C
1232 EMKES G C CPA accountants
.....505-296-9436
Emkes George C & Molly M [22]▲
.....505-296-9436
1233 Krajewski Richard G & Kathleen L
[14]▲
+ CONSTITUTION AVE NE INTERSECTS
• ZIP CODE 87112 CAR-RT C041
1300 Freitas Anthony G [8]▲
Freitas Artemas
1304 Riggins Glenn L & Elizabeth V [13]▲
.....505-299-7778
1308 Ⓓ Gonzales Louis D
1312 Troxell John [12]▲ 505-275-3853
1316 Leen Adelaide Y [18]▲
.....505-294-4717
+ PINERIDGE AVE NE ENDS
1320 No Current Listing
1321 Walker Gary L & Susan J [38]▲
.....505-298-2208
1324 Gonzales John J [23]▲
.....505-293-5639
Gonzales Dean E 505-293-5639
+ CEDAR RIDGE DR NE INTERSECTS
1400 No Current Listing
1404 Yanez Louise A & Martin [12]▲
.....505-323-8879
1405 Ⓓ Campbell Adrienne L
Ⓓ Mendel Michael W▲
1408 Laney Robert L [15]▲
Laney Kathleen D
1409 Herndon Kenneth L [6]▲
.....505-292-8020
1412 Abernathy Judi K [2]▲
.....505-604-9966
1413 Hale Danny D & Lora M [24]▲
.....505-299-1184
1416 Kenna William J Jr & Constance A
[19]▲ 505-296-8322
+ EASTRIDGE DR NE INTERSECTS
1600 Fairchild Dennis C [2]▲
Fairchild Leta G
1601 King Orrin O & Tillie S [36]▲
.....505-294-4450
1602 - 1604 No Current Listing (2 Hses)
1605 McDonald William S & Diana M [15]
▲
1608 Krycho Philip J [3]▲
Krycho Kimberly A
1609 Fedor Donna M [2]
Fedor Erica M
1612 No Current Listing
1613 Farrow Nina R [12]▲
.....505-323-0296
+ HAINES AVE NE INTERSECTS
+ HAINES AVE NE CONTINUES
1700 A Detimmerman Michael L [15]
A Detimmerman Jill R
B Sampson Michelle [4]
B Ⓓ Wells Michelle
D Anderson Caryn [4]
1701 Roberson Richard W [9]
Roberson Pat
A Jones Helen M [10]
.....505-296-5597
C Loe Kathey L [14]
1704 Bean Michael L [3]▲
.....505-514-0358
Bean Deanna M 505-514-0358

HIAWATHA DR NE Cont'd
1705 Farmer Leonard [13]▲
.....505-237-8232
Farmer Richard L 505-237-8232
1708 Janacek Joseph C [27]▲
.....505-294-4408
1709 Ⓓ Alexander Bryan▲
1712 Melis Willem A [15]▲
Melis Jane B
1713 Wonders Thomas S [14]▲
Wonders Patricia A
1716 Dalton Robert R & Patricia [5]▲
.....505-256-8230
1717 Cooper Eldin L III & Kimberly M [8]
▲.....505-275-1850
1720 - 1721 No Current Listing (2 Hses)
1724 Martin Patricia G [2]▲
1725 Garcia Steven L & Phyllis C [17]▲
.....505-299-4655
1728 Ⓓ Sanchez Eric 505-293-5892
C SHAYLYNN RAE KOHUT CHILD
CARE child care serv
.....505-292-3577
+ INDIAN SCHOOL RD NE INTERSECTS
+ MENAUL BLVD NE CONTINUES
• ZIP CODE 87112 CAR-RT C014
2404 Jaramillo Josie M [12]▲
.....505-294-2135
Jaramillo Julie A 505-294-2135
2405 - 2408 No Current Listing (2 Hses)
2409 Webb David C [4]▲
2412 Baca Thelma R [23]▲
.....505-296-7248
Baca Louise P 505-296-7248
2413 Ⓓ Anderson Stefy
2416 Johnson Michael D & Teri M [12]▲
2417 Jordan-Wallwork Barbara A [14]▲
2420 Rodriguez Paul L [7]▲
Rodriguez Monica
2421 Ⓓ Budagher Matthew R▲
2424 No Current Listing
2425 Rieck G [7] 505-292-1889
2428 No Current Listing
2429 Sheridan Lawr M & Catherine M
[28]▲ 505-299-0973
2432 Kuykendall Tommie [8]▲
2433 Sandberg Joseph D & Brenda F [5]
▲.....505-332-1262
2436 - 2441 No Current Listing (3 Hses)
2444 Owens John A & Ardath E [25]▲
.....505-294-6470
2445 Fidel Todd M [13]▲
Fidel Susan
2448 Stuart Arthur J & Nobuko [35]▲
.....505-296-3781
2449 Deeds Tom [7] 505-275-8197
2501 McCafferty Mary J & Jon [29]▲
.....505-292-0479
2505 Hughes Bruce A [5]▲
+ PHOENIX AVE NE INTERSECTS
2511 Ⓓ Roche Michelle▲
Roche Monique
2515 Sharp Ian [7]▲
Sharp Shalene
2516 Scouten Robert R & Tammy L [14]▲
2519 Aguilar Desiderio S & Juliette M [15]
▲
2520 Snyder Shelley R [15]
.....505-294-1420
Snyder Bernard A 505-294-1420
YOUR OUTDOOR DECOR e-
commerce 505-332-3408
+ CLAREMONT AVE NE INTERSECTS
2600 Ⓓ Cox Jason 505-554-2295
Ⓓ He Bengang▲
2601 Whitney Charles E & Judy [8]▲
.....505-275-8135
2604 Aguilar Alfonso R Sr [15]▲
Aguilar Corina H
2605 Galvin John J [15]▲
2608 Mills Todd M & Diane E [14]▲
.....505-275-3166
2609 Doeller Chrystyne [4]▲
2612 Archuleta Robert C [5]▲
.....505-271-8065
2613 Gerlach Mary C & Frederick J [15]▲
2616 Stoffels Sharon K [11]▲
.....505-292-1689
2620 Coupens Randall B [6]▲
BUSINESSES 3 HOUSEHOLDS 103

HICKORY CT NE (ALBUQUERQUE)-FROM 6011 PAPAYA PL NE EAST
• ZIP CODE 87111 CAR-RT C039
12100 Pinkel Lawre W [21]▲
Pinkel Larry W
12101 Hamill James R & Jane M [10]▲
.....505-237-2627
12104 Almquist Keith J & Alison E [18]▲
.....505-294-5651
12108 Argubright Kent F & Henrietta L
[15]▲
12109 Kesler Richard M & Denece O [4]
▲.....505-821-4241
12115 Halle Jerome D & Betty L [15]▲
12116 Shaffer Steven R [7]▲
.....505-301-4737
Shaffer Dini 505-301-4737

HICKORY CT NE Cont'd
12117 Routson Arnold N [6]▲
12121 Dylo Geraldine [19] ..505-294-0181
12124 REMINGTON ADVISORS INC
financial planning consultants
.....505-332-2500
Seligman Steven R & Janice T [19]
▲.....505-275-2515
12125 Chase Frank N [15]▲
Chase Eva F
12129 Ferrier Jessie D [9] ..505-332-9428
BUSINESSES 1 HOUSEHOLDS 12

HIDALGO (BELEN)
• ZIP CODE 87002 CAR-RT R002
3 Brookhart Joan [3]▲
Brookhart John M
HOUSEHOLDS 1

HIDALGO CIR NW (ALBUQUERQUE)
• ZIP CODE 87105 CAR-RT C014
800 - 801 No Current Listing (2 Hses)
805 Marin Isabel C [8]▲ 505-833-0681
806 Utierrez Phillip A & Betty L [15]▲
.....505-831-1029
809 Flores George M [12]▲
Flores Denise F
810 No Current Listing
813 Ⓓ Flores Denise
Olguin Merlinda [15]▲
814 Cabello Victor [4]▲
Cabello Melissa
817 Ortiz Maurice L Sr [46]▲
818 Davis Vanessa [2] 505-242-1656
821 Gonzales Alfred D [3]▲
822 Montoya Mary L [16]▲
Montoya Robert W
825 San Jose Teresa [5]▲
.....505-836-0565
826 Gonzales Angela I [12]▲
Gonzales Mary C
829 Wafer Rita D & Marvin W [40]▲
.....505-836-4502
830 No Current Listing
833 Ⓓ Mogle Gregory D▲
834 No Current Listing
837 Gonzales Angie L [31]▲
.....505-831-7143
Gonzales Noreen 505-831-7143
838 No Current Listing
841 Salas Robert G [16]▲
.....505-831-6186
Salas Ella M 505-831-6186
844 Krontz Marilyn L [24]▲
.....505-836-4656
845 No Current Listing
848 Martinez Michael [2]▲
Martinez Michelle A
849 Hernandez Ismael & Brenda L [12]▲
.....505-831-5917
852 Lujan Abilion R & Anna Z [18]▲
.....505-831-1209
853 Gallegos Robert [10]▲
Gallegos Richard N
857 No Current Listing
861 Ⓓ Gleason Daniel
Ⓓ Otte Rebecca
Ⓓ West Debra M▲
865 Cabello Lidia [3]▲
HOUSEHOLDS 33

HIDALGO RD NW (RIO RANCHO)
• ZIP CODE 87124 CAR-RT R125
912 No Current Listing
• ZIP CODE 87144 CAR-RT R124
1713 No Current Listing
1807 Lozano Blanca [2]▲
HOUSEHOLDS 3

HIDDEN LN (CEDAR CREST)
• ZIP CODE 87008 CAR-RT H086
3 No Current Listing
HOUSEHOLDS 1

HIDDEN SPRING AVE SW (ALBUQUERQUE)-FROM 8910 SANDY SPRING AVE SW WEST
• ZIP CODE 87121 CAR-RT R020
9001 No Current Listing
9005 Ⓓ Torres Edward N
9009 Ⓓ Lucero Sofia
9015 Lee Ulysses Jr [9]▲
9016 Bronner Gregory M [5]▲
.....505-271-0247
Bronner Jan 505-271-0247
9019 Castellanos Shauntie [2]
9020 Gonzales John L [2]▲
Gonzales Rebecca S
9023 Nelson Brian [3] 505-873-3997
Nelson Kim 505-873-3997
9024 Silveria Michael J & Loredana T [4]
▲.....505-877-4699
9028 Morris Jason W & Angela A [5]▲
.....505-877-3722
9031 Whatley Pete & Margo [2]
.....505-877-0749
9032 No Current Listing
9101 Nicasio Peter G [2]▲
9105 No Current Listing

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HIDDEN SPRING AVE SW Cont'd
9109 Bolles Robert A [2]▲ 505-873-4083
9115 Bumphrey William R [4]▲
9119 Saenz Pablo N [2]▲
Saenz Alejandrina R
HOUSEHOLDS 17

HIDDEN VALLEY CT NE (ALBUQUERQUE)-FROM 13301 HIDDEN VALLEY RD NE NORTH
• ZIP CODE 87111 CAR-RT C018
4401 Trainor Thomas G [25]▲ 505-299-7366
4405 Ball Ronald E & Eileen [12]▲ 505-292-0287
4409 Lycou Peggy D [15]▲ 505-296-3740
Lycou Pandelis P 505-296-3740
4412 Tarro Irene M [15]▲ 505-299-1510
4416 Ⓓ Hile Steven C▲
Hile Kerry A
4421 Cordova Phillip M [2]▲
4424 Mabray Craig J & Karen L [11]▲
4425 Oates James D & Kathryn A [22]▲ 505-299-3966
HOUSEHOLDS 8

HIDDEN VALLEY DR SE (ALBUQUERQUE)-FROM 801 FOUR HILLS RD SE
+ HACKBERRY TRL SE CONTINUES
+ HIDDEN VALLEY RD SE BEGINS
• ZIP CODE 87123 CAR-RT R073
13100 Sweet George H & Jo A [3]▲ 505-833-1902
13104 No Current Listing
13108 Schweers John C & Susan J [19]▲ 505-291-8703
13112 Gouch Charlene J [9]▲ 505-323-5820
13116 Charles Betty L [19]▲ 505-294-1449
13120 Segura Michael A [19]▲
Segura Thelma D
+ MEADOW GREEN CT SE INTERSECTS
+ SAGEWOOD CT SE INTERSECTS
+ GRANITE POINT TRL SE INTERSECTS
+ FENNEL CT SE BEGINS
+ FENNEL CT SE CONTINUES
+ CALLE CORONADO SE INTERSECTS
+ CALLE CORONADO SE CONTINUES
+ LAMP POST CIR SE INTERSECTS
+ WINTERWOOD WAY SE BEGINS
HOUSEHOLDS 6

HIDDEN VALLEY RD (JEMEZ SPRINGS)-FROM 38599 HWY 126 WEST
• ZIP CODE 87025 CAR-RT H060
17 - 61 No Current Listing (2 Hses)
131 Chavez Anthony [12]▲
Chavez Richard G
+ ESCONDIDO PT BEGINS
345 No Current Listing
359 Linzey Stanford E III [14]▲
Linzey Ronald E
386 Medlin Barbara B [8]▲ 575-829-4341
Medlin Kimlea S 575-829-4341
387 Vest Erwin G & Linda R [2]▲ 505-829-4628
402 Ⓓ Allen Elizabeth M▲
Allen David
484 Causey Linda S [12]▲
528 - 640 No Current Listing (2 Hses)
662 Crook Randall E & Julie P [14]▲
714 Blecha Christopher J & Nancy B [8]▲ 575-829-3529
768 - 780 No Current Listing (2 Hses)
790 Causey Linda [6]▲
HOUSEHOLDS 16

HIDDEN VALLEY RD NE (ALBUQUERQUE)-FROM 13198 SUNSET CANYON DR NE EAST
• ZIP CODE 87111 CAR-RT C018
13107 Outka David E & Jennifer P [10]▲ 505-296-5707
13108 No Current Listing
13111 Kelly John E & Suzanne M [20]▲ 505-293-2475
13112 Hargrove Rosemary M [13] 505-299-2799
13116 Risso William L & Lillian S [8]▲ 505-266-1823
13200 Mounce Stephen A & Valerie W [16]▲ 505-275-3811
13201 No Current Listing
13204 Ogburn Joseph A [3]▲ 505-292-7647
13208 Thornbrough Norma W & Dean P [16]▲ 505-298-2263
13209 Prevender Tom S [21]▲ 505-296-8586
13212 ALBUQUERQUE FRAME STATION picture frames-dlrs 505-265-4066
Winfield Robert A & Teri J [15]▲ 505-293-9635
+ HIDDEN VALLEY CT NE BEGINS
13301 Bonnet Francis A [32]▲
Bonnet Isabel F

HIDDEN VALLEY RD NE Cont'd
SANDIA SAW SHOP sharpening serv 505-888-3434
13304 Ⓓ Baca Daniel C▲
13305 Garcarz Cyndi L [2]
13308 Desantis Gerard L [2]▲
Desantis Emily
13309 Hoberg Steven R & Kimberly R [14]▲
13317 Miller Theresa A [8]▲
+ DEER TRAIL PL NE INTERSECTS
13407 Mauritz John A [9]▲
Mauritz Marianna E
13408 Porter Robert G & Lorelei A [26]▲ 505-275-3762
BUSINESSES 2 HOUSEHOLDS 19

HIDDEN VALLEY RD SE (ALBUQUERQUE)-FROM 701 HACKBERRY TRL SE WEST
• ZIP CODE 87123 CAR-RT R073
601 Laesch William J [4]▲
609 Tidwell Mary A [9]▲
HOUSEHOLDS 2

HIDEAWAY LN SE (ALBUQUERQUE)
• ZIP CODE 87123 CAR-RT R050
1205 Zhu Jian [19]▲ 505-872-0610
1206 Massey Charles D & Gloria L [16]▲ 505-292-3346
1208 - 1210 No Current Listing (3 Hses)
HOUSEHOLDS 5

HIDEOUT LN SW (ALBUQUERQUE)-FROM 601 LONE RIVER TRL SW WEST
• ZIP CODE 87121 CAR-RT C013
9931 Hinojos Roberta C [2]▲
Hinojos Chrissy
9932 Montoya Bernadette [4]▲
Montoya Cletus
9935 Ⓓ McAffee Stephanie 505-833-9952
Mellum Jeanine [7]▲
HOUSEHOLDS 4

HIGH RD (JEMEZ SPRINGS)
• ZIP CODE 87025 CAR-RT H060
13 Lawrence Hoyt K & Doreen P [4]▲ 575-829-4467
36 Stephens Kevine E [12]▲
Stephens Kyle
HOUSEHOLDS 2

HIGH RD (LOS LUNAS)-FROM 113 WINSTON DR NORTH
• ZIP CODE 87031 CAR-RT R013
1 Ⓓ Cabriales Antonia▲
4 No Current Listing
5 Ⓓ Casias Teresa▲
Nunez Pedro [6]▲
6 Delatorre Yvonne F [2]▲
Delatorre Fidel
7 Acosta Juan A [2]▲
10 Ⓓ Salas Maria▲
12 Ⓓ Carreon Diana▲ 505-865-4274
Ⓓ Montoya Charles D▲
14 Ⓓ Luevanos Juan▲
15 Davis Odilia R [12] 505-865-4933
Gallegos Geraldine S [12]▲ 505-865-4813
HOUSEHOLDS 12

HIGH ST NE (ALBUQUERQUE)
• ZIP CODE 87102 CAR-RT C010
117 Hamre Casey J [9]
121 Ⓓ Dyer Don
Maddalen Vincent I & Inez C [24]▲ 505-247-2169
4 Adams Carol J [7]
201 Ⓓ Grant Steven A & Kara J▲ 505-237-2866
202 BRYANT & ASSOC computers 505-243-4990
Bryant Richard C Jr & Patricia L [15]▲ 505-243-4585
207 Grant Steven A [9]▲ 505-842-5344
HERITAGE HOUSE BED & BREAKFAST bed & breakfast accommodations 505-842-0223
208 Lambert George [3] 505-262-0080
G Ⓓ Chandler Michael
G Ⓓ Wolf Elizabeth
209 Grant Steven A & Kara J [6]▲ 505-842-5321
212 Charnas Stephen S [14]▲ 505-242-8050
Charnas Suzy 505-242-8050
215 Griego Eva L [15]▲ 505-242-3303
Ⓓ Robson Donald E
216 Ⓓ Udell Loryn
219 Wilson Jason M [10]▲
223 No Current Listing
225 Ⓓ Lynn Lori D
227 NEW MEXICO COMNTY FAITHLINKS computers-networking 505-242-3353
UPTOWN ACUPUNCTURE INTEGRATED acupuncture 505-281-8490

HIGH ST NE Cont'd
233 CHACON M DAVID attorneys 505-833-2520
VICTOR S LOPEZ LAW OFFICES attorneys 505-453-5347
236 INTEGRATED HEALTH SVC health serv 505-842-1634
• ZIP CODE 87102 CAR-RT C016
601 Prine Kelli L [13]▲
603 Fisher Buford D [10]▲ 505-924-2153
605 No Current Listing
607 Ⓓ Pratt William B▲
609 Mascarenas Carmen F [12]▲
613 Ⓓ Edwards Ross W▲ ..505-715-6255
615 Woodson Barbara C [26]▲ 505-242-4158
617 Suozzi Paul J [8]▲
Suozzi Gerald F
619 Fullbright Donald N [11] 505-764-0234
621 O'Keefe Mark W [8]
700 BARON SARAH L MD physicians & surgeons 505-242-4444
CLAPPER KERI E nurses-practitioners 505-242-4444
KINDRED HOSPITAL-ALBUQUERQ E hospitals 505-242-4444
NEWVILLE BETTY LOU MD physicians & surgeons 505-242-4444
• ZIP CODE 87102 CAR-RT C015
1115 No Current Listing
1117 Chavez Margie M [19]▲ 505-242-9340
1118 - 1123 1/2 No Current Listing (5 Hses)
1124 Hearn Daniel [2]▲
• ZIP CODE 87102 CAR-RT C017
1508 No Current Listing
1509 Marquez Miguel M [8]▲
1512 Mossman Becky R [3]▲
Mossman Nicholas A
1516 No Current Listing
1520 Marino Paul M [7]▲ ..505-242-4519
1524 Gurule Lorraine M [7]▲
Gurule Steve R
1528 Ruiz Sofia [6] 505-242-0371
• ZIP CODE 87107 CAR-RT C026
3612 NORTHERN FACTORY SALES radiators- automotive-whol 505-344-0502
3613 WILLIS A SMITH & ASSOC real estate 505-260-1073
3614 MECHANICAL SYSTEMS INC refrigerating equip-coml 505-345-0947
3615 DOOR MASTERS BY JUAN doors-whol 505-343-1268
3625 PIT BULL RACING sports promoters managers/recr 505-341-0010
3628 JESS R SLOAN INC apartments 505-344-9342
3640 NORTH CITY LASER SVC computers- serv & rpr 505-254-1474
3705 MOUNTAIN TOP TEE'S screen printing 505-247-8601
3716 ALBUQUERQUE REFINISH CABNT SHP cabinets 505-344-0828
3717 SANTA FE CUSTOM WORKS cabinets 505-344-2551
BUSINESSES 21 HOUSEHOLDS 43

HIGH ST SE (ALBUQUERQUE)-FROM 701 COAL AVE SE SOUTH
+ CENTRAL AVE SE INTERSECTS
• ZIP CODE 87102 CAR-RT C010
114 - 116 No Current Listing (2 Hses)
117 Ⓓ Strange Kevin M
118 Macdonald Maureen A [16] 505-843-9364
119 1 Whitney Richard C Jr [15]
4 Soliz Marcelino D [6]
8 Ⓓ Scheaffer Matthew E
120 - 122 No Current Listing (2 Hses)
123 Gallegos John G [12]▲
124 No Current Listing
+ GOLD AVE SE INTERSECTS
• ZIP CODE 87102 CAR-RT C026
201 Ⓓ Rowe Julian F▲
202 Webster Joel R [16]▲ 505-242-8735
205 No Current Listing
208 Stephenson Deborah E [20]▲
210 Tackett Paul W [8]▲
211 Dimauro Maurizio A [3]▲
Dimauro Pamela
212 No Current Listing
215 AFFORDABLE LOCK OUT-LOCKSMITH locks & locksmiths 505-610-6299
Martinez Anthony W & Cecilia M [14]▲
218 Cook David E [8]▲ 505-764-9953
222 - 223 No Current Listing (2 Hses)

HIGH ST SE Cont'd
301 ALBUQUERQUE FIRE STATION 2 fire departments 505-848-1312
308 ST GEORGE GREEK ORTHODOX CHR churches 505-247-9411
313 1/2 - 323 No Current Listing (4 Hses)
+ LEAD AVE SE INTERSECTS
• ZIP CODE 87102 CAR-RT C024
401 7 Vantilborg Dana [5]
9 Jones Thomas [2]
9 Jones Dara L
402 - 404 1/2 No Current Listing (2 Hses)
406 Wilder Marjorie A [46]▲ 505-243-1922
409 Pietrzak Krzysztof R [2]▲
B Ⓓ Romero Ben
412 Ⓓ Schoeppner John J▲
415 - 416 No Current Listing (2 Hses)
417 Maytorena Erskine [2]▲
419 - 421 No Current Listing (2 Hses)
423 Maytorena Erskine [2]▲
+ COAL AVE SE INTERSECTS
500 Ⓓ Ortega Paul G
Ⓓ Raloff Megan E & Paul▲ 505-243-8304
501 No Current Listing
504 Baumeister A [8]
505 - 510 No Current Listing (2 Hses)
511 Bittner John J [12]▲
512 Ⓓ Gallegos Joshua J
514 - 515 No Current Listing (2 Hses)
518 Singleton Cinthia [5] 505-266-5862
519 Mioduchowski Andrew H [12]▲
520 Burton Fred [19]▲
Burton Carolyn
523 Wieser Timothy C [3]▲
+ IRON AVE SE INTERSECTS
600 No Current Listing
601 Lopez Arthur F [11]▲ ..505-242-6803
602 Duran Janet M [14]
605 Castrellon Christina [2]
610 Arana Jennie R [19]▲
Arana Carlos A
611 Ⓓ Barkhurst Kathryn C▲
614 Elizondo Melissa [13]
615 Lopez Marcella E [12]▲
618 No Current Listing
619 Espinosa Benito [13]▲
Espinosa Sandra E
621 Sabatello Holly [2]
622 Davey Jennifer L & Robert M [6]▲ 505-255-2067
+ HAZELDINE AVE SE INTERSECTS
702 Lovato Janie P & Ray G [49]▲
704 Trujillo Andres T [12]▲
705 No Current Listing
707 1/2 Silva Anthony [2]
710 Seville Blu [2]▲
712 Scott James W [15]▲ ..505-242-6183
714 Ⓓ Marchese Amanda R▲
715 Espinosa Elizabeth A [46]▲ 505-247-4583
Espinosa Maria E 505-247-4583
+ PACIFIC AVE SE CONTINUES
+ CROMWELL AVE SE INTERSECTS
+ CROMWELL AVE SE CONTINUES
• ZIP CODE 87102 CAR-RT C014
1011 Gomez Leticia [15]▲ 505-243-2703
Gomez Jamie 505-243-2703
+ GARFIELD AVE SE INTERSECTS
1101 Ⓓ Aleman Francisco
Romo Yolanda [3]
1104 Combs Laura [5]
1106 Ⓓ Maytorena Michelle▲
1107 - 1109 No Current Listing (3 Hses)
1115 Gonzalez Juan [9]▲ 505-244-0927
1117 Ortega Luis B Sr & Diana [15]▲
1119 Archuleta Michelle A [2]▲
1120 Bailey Christine Y [29]▲ 505-842-6088
Bailey Jack P 505-842-6088
1124 No Current Listing
+ LEWIS AVE SE INTERSECTS
1200 Rodriguez Jose M [16]▲
Rodriguez Guillermo E
1201 Lancaster John H III [15]▲ 505-242-3537
1208 No Current Listing
1211 Ⓓ Schoppet Charles M▲
1212 Martinez Gilbert L & Tina [15]▲ 505-243-0171
1215 No Current Listing
1216 Rotsch Leslie L [8] ..505-842-0961
1218 Ⓓ Davis Thomas E Sr▲
1219 - 1221 No Current Listing (2 Hses)
1224 Ⓓ Campos David▲
+ BELL AVE BEGINS
+ BELL AVE SE INTERSECTS
1300 No Current Listing
1301 Terazzas Jesus A & Mickie [34]▲ 505-842-8638
1302 Kelly L B [3] 505-224-9705
1305 Sanchez Norberta [25]▲ 505-247-4469
Sanchez Novie 505-247-4469
1306 No Current Listing
1315 Rodriguez Norma A [8]▲

HIGH ST SE Cont'd
+ AVENIDA CESAR CHAVEZ SE INTERSECTS
1400 No Current Listing
1401 Aguilar Huberto [12]▲
Aguilar Aracely
1402 Pattison Mary E [3]▲
1403 Holloway Floyd D [48]▲ 505-842-5912
Holloway Mattie D 505-842-5912
1404 - 1406 No Current Listing (2 Hses)
1408 Martinez Joshua C [8]▲
Ⓓ Watson Monica
1410 Ⓓ Lara Albert J
Wade Katie [11]▲ 505-242-3048
Wade Ebony 505-242-3048
1411 Edmon Anita P [35]▲ 505-243-0552
Edmon Cyrette 505-243-0552
1412 Loya Raul D [8]▲
1500 Tinoco Jose L [3]▲
1504 Gibson John H [13]▲ 505-244-9530
1508 Greathouse Rachael L [9]▲ 505-843-7542
1512 Trujillo Joe E [18]▲ ..505-242-0304
Trujillo Mary 505-242-0304
1516 Giron Ramey L & Sonia A [16]▲ 505-764-9540
1520 Lucero Richard M & Amalia B [16]▲ 505-243-6131
+ DAN AVE SE INTERSECTS
• ZIP CODE 87102 CAR-RT C013
1800 Hall Jannie A [15]▲ ..505-243-2402
+ KATHRYN AVE SE CONTINUES
1803 Flores Polliana E [8]▲
1804 BROTHER'S HOT DOG & BBQ food products- retail ..505-243-6462
Henderson Allen & Alandra B [11]▲ 505-243-6462
1807 Trujillo Adela [12]▲ ..505-246-9517
1810 Gonzales Mary L [19]▲ 505-843-8231
Gonzales Margaret A 505-843-8231
1811 Thompson Charlie M [9]▲ 505-242-7287
1812 Lopez Willie E [34]▲ 505-842-8923
Lopez Martha C 505-842-8923
1819 Miller Mary V [36]▲ ..505-266-3636
Miller Dorothy J 505-266-3636
1820 Greene Joann A [23]▲ 505-843-7954
Greene L 505-843-7954
1822 Solis Steven [4]▲
1823 Crissey Marion [39]▲ 505-242-7027
Crissey Kathryn 505-242-7027
+ SMITH AVE SE INTERSECTS
1900 Smith Johnny L [14]▲ 505-242-0365
1903 Muniz Ricardo [11]▲
Muniz Janette
1905 Chavez Ricardo & Ella M [19]▲ 505-247-3960
1909 No Current Listing
1911 Loya Amelia D [21]▲
1913 Padilla Elmer [12]▲
1918 Garcia Saul G [17]▲
1921 Gonzales Richard B [7]▲ 505-242-0166
Gonzales Nicolaz 505-242-0166
1922 Gonzalez Fernando [16]▲ 505-244-1349
Gonzalez Richard F ..505-244-1349
1930 Torres Jo P [4]▲
Ⓓ Vargas David▲
1931 Hay Daisy B [48]▲ 505-243-7535
Hay Leroy B 505-243-7535
1933 Chavez Graciela [8]▲ 505-242-7712
1934 Martinez Dennis A Sr & Kandis C [13]▲ 505-243-5628
1936 Velarde Dolores M [18]▲
1937 Moss Pamela S [7]
1938 Gonzales Andrew [2]▲
Gonzales Anthony D
1939 Randall Willard R [18]▲ 505-242-4813
1940 Pohl Sarah J [14]▲ ..505-242-3074
Pohl Eneida E 505-242-3074
+ ANDERSON AVE SE INTERSECTS
+ ANDERSON AVE SE CONTINUES
2000 Gonzales Mary L [14]▲
Gonzales Darlene N
2003 No Current Listing
2009 Ⓓ Hubbard Curtis
Hubbard Lamario
2013 Mirabal Joe A [17]▲
2017 Gomez Mary E [13]▲
Ⓓ Ramirez Yolanda ..505-243-9749
2022 Ⓓ Valdez Iris M▲
2023 Cordova Kenneth C [10]▲
2024 Garcia Lorraine V [18]▲ 505-243-9774
Garcia Fudgiw 505-243-9774
+ THAXTON AVE SE INTERSECTS
2100 Davis Claire [2]
+ THAXTON AVE SE CONTINUES

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OTERO MESA RD 2008

OSUNA RD NE Cont'd

9809 Mowry Dennis [3] 505-823-1881
9810 Sorensen John R & Delores C [12] ▲ 505-296-7188
9815 Peckham David A [2]▲
9818 Vallen Myrtle [8]
9819 Golf Scott E [15]▲ 505-237-9793
9823 Wade Molly D [8]▲ ..505-323-1641
9824 No Current Listing
9827 Prince Jon P [15]▲
9830 Murray James R [3]▲
9831 Ⓓ Sansoy Hulya M▲
9835 Zimmerly Ina [24] 505-294-1017
+ OSO GRANDE PL NE ENDS
9900 No Current Listing
9901 Smith Jeffrey A [10]▲
Smith Melissa
9905 Barlow Lloyd D [17]▲ 505-299-1664
9906 Stone Ann P [16] 505-275-2585
9909 Howland Greg W & Donna L [18]▲ 505-293-0912
9910 Ⓓ Doolittle Christina M
Richards John T [2]▲
9915 Ⓓ Perry Judith 505-293-1452
9916 Kapes Roger E [7] 505-299-7175
9919 Messer Jeanne M [9] 505-292-3566
9920 Geer Roger F Sr [17]▲ 505-294-4535
Geer Mark J 505-294-4535
9923 Efremova Natalia A [19]▲ 505-332-3222
Efremova Anatoly 505-332-3222
9924 No Current Listing
9927 Davis Claire L [13]▲ ..505-275-1710
9928 - 9932 No Current Listing (3 Hses)
9935 Nelson Lanny E [4]▲ 505-298-2490
9936 Ⓓ Holt Joy
9939 Montes Raymond [2] 505-858-2472
9940 Jewell Ruth C [18]▲ 505-294-2411
9943 Liddell Judith E [16]▲ 505-271-0912
Liddell Gary B 505-271-0912
9944 Ⓓ Omalley Timothy P▲
9947 Anderson Eileen M [9]
9951 Ⓓ Aiello Richard J▲
9955 Ⓓ Sakasitz Patsy M
+ SERENO DR NE BEGINS
+ PLACIDO DR NE BEGINS
+ JUAN TABO BLVD NE INTERSECTS
BUSINESSES 316 HOUSEHOLDS 497

OSUNA RD NW (ALBUQUERQUE)
• ZIP CODE 87107 CAR-RT C014
103 Sharpe Caryl L [8]▲ 505-341-3471
109 Havenor Darron D [2]▲
123 NORTHDALE BAPTIST CHURCH churches 505-345-2380
184 DESERT BLOOMS fountains-garden display etc ..505-341-0197
224 Thuman Pamela [2] -
234 - 242 No Current Listing (5 Hses)
244 Ulibarri Bob [8]
266 Garcia Orlando R [14]▲
Garcia Della D
267 Gallegos Richard W Jr [8]▲
268 McCarty Lori [8] 505-345-3776
303 Ⓓ Sisneros Deborah A
311 Key Kevin R [2]▲
318 Rael Esperanza [2]
321 No Current Listing
322 Rael Pablo R [36]▲ 505-344-4058
Rael Jennifer M 505-344-4058
330 Hatley Wayne L Sr [2]▲ 505-341-3391
Hatley Jeri 505-341-3391
333 Ⓓ Armijo T
GIVING TREE CHILDRENS CTR child care serv 505-344-9968
338 PHARMACY PLUS pharmacies 505-345-3588
• ZIP CODE 87107 CAR-RT C029
404 CHECK PLUS loans ..505-345-1730
TANIAS NAILS manicuring 505-344-7577
BUSINESSES 6 HOUSEHOLDS 19

OTERO AVE NE (ALBUQUERQUE)-FROM 7499 CAPULIN RD NE SOUTHEAST
• ZIP CODE 87109 CAR-RT C016
8100 Peterson Marcia A [16]▲ 505-821-7970
+ UNION ST NE CONTINUES
8101 Herring Bob & Wendy [3]▲ 505-828-3660
8104 Miller James W Jr & Karyn [7]▲ 505-823-1474
8108 Miera Steve R & Julia P [15]▲
8109 Juarez David J [4]▲
8112 No Current Listing
8115 Ingalls Tracy L [8]▲ ..505-821-2112
8116 Ⓓ Rodriguez Adrian▲
Ⓓ Zhao Yanrui▲

OTERO AVE NE Cont'd

8120 Parsons Dale W & Dee T [29]▲ 505-822-0809
8121 Bloomquist Kent A & Dana C [3]▲
8124 Sistrunk John C Sr [16]▲
Sistrunk Sun Y
8125 NMUS TRACK & FIELD athletic org 505-797-7482
Woodley Kenneth J & Jamie E [21] ▲ 505-821-0340
8128 Ⓓ Allison Tyrene D▲
8129 Ⓓ Krubsack Marc A▲
Krubsack Candace
8132 Burr Rodney A & Cathlena M [16]▲ 505-822-1383
8133 Zamora Raymond J [4]▲
Zamora Johnny
8136 Maase Deborah S [12]▲
8137 Stage Michael K & Suzan C [12]▲
8140 Bliven Lyman J & Gloria J [14]▲ 505-821-6787
8141 Esterly Brian D & Catherine B [20]▲ 505-828-1317
8145 Hamrick Bill T [3]▲
Hamrick Michelle D
+ LOMA DEL NORTE RD NE INTERSECTS
8200 No Current Listing
8201 Lichtenstein Arlene [27]▲ 505-857-9286
Lichtenstein Alan N Jr 505-857-9286
8204 Chalta Claudia A [2]▲
8205 Miller Robert D & Cathy J [19]▲ 505-821-1542
8208 Garcia Tomas A & Maria D [16]▲ 505-828-9482
8209 Mascarenas Bill J & Janet K [31]▲ 505-821-1612
8212 No Current Listing
8213 Robison Raymond J [8]▲ 505-828-1733
8216 Collar Carl E [24]▲ ..505-821-2069
Collar Elizabeth B 505-821-2069
8217 Wright Derek M [5]▲
Wright Tercilla D
8221 Loomis Roscoe L [30]▲ 505-319-7533
Loomis Melissa A 505-319-7533
8222 No Current Listing
8225 Western Daniel A & Pamela R [2]▲ 505-822-0168
8228 Obrien Chad A [7]▲ 505-797-4457
Obrien Holly A 505-797-4457
8229 Ⓓ Kaushal Ashok K▲
Singh Harjaspal [8]▲
Singh Harcharan
8232 Gonzales Seferino E & Margaret C [16]▲
8233 Duncan Jean B [17]▲ 505-821-8023
Duncan Jennifer M ..505-821-8023
8236 Romero Fidel R Jr & Angela M [12] ▲ 505-858-3095
8237 Myers Cay Z [15]▲ ..505-821-4893
8240 Watters Thomas P [18]▲ 505-828-2283
Watters Matthew T ..505-828-2283
+ RUIDOSO RD NE INTERSECTS
BUSINESSES 1 HOUSEHOLDS 43

OTERO RD (LOS LUNAS)-FROM 99 JAY BIRD LOOP EAST
+ STATE HIGHWAY 47 CONTINUES
• ZIP CODE 87031 CAR-RT R004
11 No Current Listing
17 A Otero Thomas G [13]▲
Otero Carisa
21 Barela Carla M [20]▲ 505-865-7912
Barela Geneva M 505-865-7912
22 ORONA QUALITY BUILDERS CORP building contractors ..505-865-4279
Orona Robert L [27]▲ ..505-865-4279
Orona Ana 505-865-4279
+ CADILLO RD BEGINS
23 Williams James S & Anne T [24]▲ 505-865-7667
24 No Current Listing
26 Ⓓ Foster Ralph H & Aiko▲ 505-865-9714
28 Brannin Robert W [18]▲ 505-865-3684
30 Sanchez Timothy [8]▲ 505-565-8068
33 Montoya Raquel J [19]▲
39 Oligher Raymond C & Karen R [12]▲ 505-866-7741
PRINCESS HOUSE INC business brokers 505-866-7909
41 Williams Marea E [8]▲
45 Herendeen Peter J [15]▲ 505-865-9007
Herendeen Robert S 505-865-9007
+ ORONA RD INTERSECTS
+ ORONA RD CONTINUES
63 No Current Listing
+ PONDEROSA FARMS DR ENDS

OTERO RD Cont'd

74 Ⓓ Padilla John R & Aurelia L▲ 505-865-7033
+ FIRE STATION RD INTERSECTS
86 Ⓓ Eylicio Ivan F▲
Eylicio Anna M
88 Montoya Steven G & Pamela A [2]▲ 505-866-1978
90 Garner David B [7]▲ 505-866-1782
95 Gurule Lorenzo [9]▲
Kitchens George D [14]▲
Kitchens Kassy A
97 Stockton Richard A [19]▲
Stockton Lisa C
109 Gomez Robert M & Dorothy L [8]▲
+ JAY BIRD LOOP INTERSECTS
+ JAY BIRD LOOP ENDS
+ BLOOM N SHINE RD INTERSECTS
+ CERRO LOOP INTERSECTS
BUSINESSES 2 HOUSEHOLDS 22

OTERO ST (BERNALILLO)-FROM 289 RANCHITOS RD EAST
• ZIP CODE 87004 CAR-RT R003
4 Baca Grace [8]▲ 505-867-5741
Baca Eric R 505-867-5741
10 Otero Clemente [22]▲ ..505-867-2142
HOUSEHOLDS 2

OTERO ST (LOS LUNAS)
• ZIP CODE 87031 CAR-RT R017
304 Lujan Danny D [17]▲ ..505-866-8840
Lujan Lorraine N 505-866-8840
314 Esquivel Jose U [7]▲
HOUSEHOLDS 2

OTERO MESA RD SW (ALBUQUERQUE)
• ZIP CODE 87121 CAR-RT R136
9401 Ⓓ Whitaker Frederick K▲
Whitaker Leanna
9404 Ⓓ Flores Joseph A▲
9408 Bustillos Rosemarie R [2]
9409 Ⓓ Gutierrez Doralynn 505-873-1893
Ⓓ Infante Remigio V▲
9412 Beuerlein Courtney D [2]▲
9415 Lapointe John A [4]▲ 505-877-1020
9416 Vu Ngan [2]▲
9419 Lucero Nemecia [2]▲
9420 Ware Thomas E [2]▲
9423 Miranda Dalila A [2]▲
9500 Gutierrez Jose J [2]▲
9501 Ⓓ Muniz Jerome R
Muniz Sally
9504 Montano Margaret F [2]▲
9505 No Current Listing
9508 Mendoza Josiah R [2]▲
9509 Beckham Sherry N [4]
9512 Quesada Adam B [2]▲
9515 Littles Janie A [4]▲ 505-764-2853
Ⓓ Serna John
9516 Ramos Natalie G [2]
9519 Ⓓ Estrada Vanesa
Ⓓ Lopez Arturo 505-508-0173
9520 Ⓓ Rosales Jairo E ..505-839-0760
9523 Candelaria Helen A [2]▲
HOUSEHOLDS 25

OTHELLO CT NE (ALBUQUERQUE)-FROM 12115 BRENTWOOD HILLS BLVD NE
• ZIP CODE 87112 CAR-RT C039
1900 No Current Listing
1901 Harger Thomas H & Barbara J [13] ▲ 505-292-2631
1902 Seale Michael E [15]▲ 505-237-2902
1905 Albillar Jose I Sr [46]▲ 505-299-8949
Albillar Orlando D 505-299-8949
1906 Burrola Roy A & Cynthia M [18]▲ 505-271-2936
1909 Libassi Andrea [3]▲
1910 BROOKE'S ELECTRIC INC electric contractors 505-323-0921
Trujillo Edwin D & Deanna N [19]▲
1913 Ⓓ Luena Richard A▲
Luena Regina P
1914 Griego Frank E & Melissa M [12]▲
1917 Payne Michael S & Rebecca A [7]▲ 505-292-0858
1918 Smith Billy D [37]▲ ..505-299-7075
Smith Jennifer E 505-299-7075
1921 No Current Listing
1922 Rangel Glenn A & Janet V [3]▲
BUSINESSES 1 HOUSEHOLDS 13

OTONO CT NW (ALBUQUERQUE)
• ZIP CODE 87120 CAR-RT R093
6800 Medrano-Parson Cristina M [10]▲
6801 Trujillo Tito N & Carmen C [8]▲ 505-836-5855
6804 Phifer Charles W [3]▲
6805 Sanders George W & Roberta M [13]▲
6808 Griego Mary L [3]▲
Griego Isabell L
6809 Hill-Richards Megan [10]▲

OTONO CT NW Cont'd

6815 Ⓓ Ravago Ruben M Jr▲ 505-856-1948
Vallejos Bea E [2]▲
Vallejos Jeannette L
6816 Manning Esperanza T [2] 505-836-0878
Manning Jeremiah ..505-836-0878
6900 Vallejos Chris P [16]▲ 505-836-2119
Vallejos Matilda D 505-836-2119
6901 Yaroslaski Ann M [6]▲ 505-836-4291
6904 Lowe Richard T [12]▲ 505-301-7383
6905 Miller Daniel J & Dawn [6]▲ 505-884-8156
6908 Flores Marilyn C [13]▲
6909 Walker Sheila S [3]▲
6915 Brown Taisha [3]▲
Smith John W & Debbie M [13]▲ 505-836-1964
6916 Ⓓ Calvin Lauren K▲
HOUSEHOLDS 18

OTRA VEZ CT NW (ALBUQUERQUE)-FROM 920 CANDELARIA RD NW NORTH
• ZIP CODE 87107 CAR-RT C001
3704 Nevarez Antonia R [12]▲ 505-341-0086
3705 Rhodes Richard H [2]▲ 505-345-3844
3708 Lucero Louella C [13]▲
Lucero C
3709 Hunt Beverly A [6]▲ 505-344-0589
3715 Rector Andrea L [2] 505-243-8610
Rector George D 505-243-8610
3716 Mirabal Suzanne [2]▲
3717 No Current Listing
3721 Baca Marcella O [2]
3725 Montoya Debbie M [2]▲
Ⓓ Sanchez Kara L
3728 Ⓓ Starnes Diane
3729 No Current Listing
3732 Franits Richard D [15]▲
Franits Jacqueline M
3733 Longenbaugh Dwayne & Marjorie L [2]▲ 505-345-7599
HOUSEHOLDS 14

OTTAWA CT NE (RIO RANCHO)-FROM 4011 MONTREAL LOOP NE
• ZIP CODE 87144 CAR-RT R070
7428 Padilla Michael [2]▲ 505-867-0531
Padilla Sharon I 505-867-0531
7429 Dufour Lisa M [4]▲
7432 Meyers Robert P [13]▲ 505-867-0103
Meyers Terri 505-867-0103
7436 Wallace William D [6]▲ 505-771-0616
7437 Ⓓ Cowger Dale L & Jeanne O▲ 505-771-8095
7440 Ⓓ Martinez Anna▲
7441 Ⓓ White Phil J▲
White Deena L
7444 Ⓓ Falconer Ralph A▲
Falconer Pat A
7445 Stier Martin R & Mary J [2]▲
+ OTTAWA DR NE BEGINS
HOUSEHOLDS 9

OTTAWA DR NE (RIO RANCHO)-FROM 4011 MONTREAL LOOP NE SOUTHEAST
+ OTTAWA CT NE ENDS
• ZIP CODE 87144 CAR-RT R070
7528 Gonzalez Louis J [5]▲ 505-771-1193
Gonzalez Rose M 505-771-1193
7529 Nickie James R [13]▲
Nickie Lisbeth J
7532 Herrera Manuel D Jr & Laura J [18] ▲
7533 Isham Jt T & Sue H [8]▲ 505-867-9029
7536 Martin Charles L & Christine A [12] ▲ 505-867-7222
7537 Benavidez Robert L & Dolores L [11]▲ 505-867-7935
Ⓓ Debeca C J▲
7540 No Current Listing
7541 Shebler James A & Debbie [16]▲
7544 Ⓓ Sechrest Juliann H▲
7545 Lopez Arthur S [13]▲
Lopez Paul J
7548 Castillo Jeffrey S [8]▲
7549 Blue Marjory A [13]▲ 505-867-7667
7552 Zapata Fernando B & Deborah A [12]▲
7553 Nellessen James E & Paula P [12]▲ 505-867-7905

OTTAWA DR NE Cont'd

+ MACKENZIE DR NE BEGINS
HOUSEHOLDS 15

OTTAWA RD NE (ALBUQUERQUE)-FROM 3211 ALCAZAR ST NE EAST
• ZIP CODE 87110 CAR-RT C033
7004 Berg Edward C [32]▲ 505-884-4352
7005 Sullen Alvin E & Deborah G [2]▲ 505-883-3054
7008 Landers Jeffrey S & Nanette M [17] ▲ 505-884-1940
7009 Montgomery Ruth A [30]▲ 505-884-3587
Montgomery Alex R ..505-884-3587
7012 Parham Daniel & Dani [4]▲ 505-881-6947
7013 Ⓓ Hickerson John J▲
7016 Payne Joe R & Cynthia M [8]▲
7017 Banes Stacey M [3]▲ 505-323-9466
7020 Moore Irving E [45]▲ 505-884-4679
7021 Montano Raymond J & Jennifer E [12]▲
7024 Clapper Stephen S & Karen S [15]▲ 505-883-3059
7025 Plazola Gilbert E [21]▲
Plazola Sarah
7100 Schmidt Charles H [41]▲ 505-884-5114
Schmidt Linda K 505-884-5114
7101 Johnson David L [3]▲
7105 Burt Shelley B [16]▲
Burt Kathy J
7108 Hayes Azzalee G [29]▲ 505-884-5324
Hayes Doyle G 505-884-5324
7109 Montes Gilbert E & Lori F [34]▲ 505-884-4458
7112 Mercer Joann S [5]▲ 505-268-8001
7116 Ⓓ Gillert Elizabeth
7117 Alderman Sherri L [10]▲
7120 Bronner Robert A & Betty V [34]▲ 505-884-9320
Ⓓ Koester Diana L▲
7121 Nelson Ronald R & Carol L [13]▲ 505-889-3558
7200 Blom Wilhelmus P & Maxine D [11] ▲ 505-830-2770
7201 Duval Dixon K [7]▲
7204 Gaschler Grete K [46]▲ 505-884-4639
7205 Neuschwanger Ryan J & Kelly A [6] ▲ 505-889-3225
7208 Swanson Norma J [12]▲ 505-266-1453
7209 Heffiefinger Lisa A [16]▲
7212 Walker Betty J [27]▲ 505-883-6624
7213 Holland J M & Bonnie A [16]▲
7216 Vanmeter William D [5]▲
Vanmeter Lindsay F
7217 Sandoval Isaac C [2]▲
7220 Schuyler Thomas W [29]▲ 505-884-5543
Schuyler Charlene B 505-884-5543
7221 Reynolds Leo J [31]▲ 505-884-3622
7300 Ⓓ Garcia Jeronimo C
Sandoval Gary [8] 505-881-3764
7301 Grove Douglas L [5]▲
Grove Kathleen M
7305 Rowden Evelyn M [35]▲ 505-884-4233
Rowden Robert W ..505-884-4233
7308 Hatley John W & Cynthia H [15]▲ 505-830-0469
7309 Otero Steve Jr [8]▲ 505-890-1240
Otero Bambi 505-890-1240
7313 Mileshosky Brian P [3]▲
Mileshosky Katelyn M
7316 Martinez Maria C [12]▲
7317 Cline Donald B [30]▲ 505-884-4654
+ SAN PABLO ST NE INTERSECTS
+ VERANDA RD NE INTERSECTS
HOUSEHOLDS 44

OURAY RD NW (ALBUQUERQUE)
• ZIP CODE 87120 CAR-RT C001
5201 H & R BLOCK TAX SVC tax return preparation/filing 505-836-1040
PAYLESS SHOE SOURCE shoes-retail 505-836-2672
STAPLES office supl 505-833-1600
D HAPPY NAILS manicuring 505-831-1888
E HOUSEHOLD FINANCE financing 505-836-1430
5211 GNC health & diet foods-retail 505-836-3938

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RIDINGCIRCLE RD NW Cont'd

4227 Longhurst Gary P & Janet E [5]▲
WESTSIDE COMPUTER CLEANUPS computers- serv & rpr 505-507-1753
4231 @ Adair Mary K▲
ZIMMER GOLF golf instruction 505-514-8941
4235 Jacquin Jeff A & Andrea [6]▲ 505-293-7719
4239 Forcier Steven R [10]▲ 505-294-8382
Forcier Yong O 505-294-8382
4243 Gauba Hafeez S [2] 505-897-7696
Gauba Naheed 505-897-7696
@ Hashemyar Shakoor▲
4247 Nixon James R & Yasuko [11]▲ 505-792-4384
4251 George Robert E & Judy E [8]▲ 505-899-4928
4255 Gallegos Paul C & Julie E [5]▲ 505-792-9133
4259 Winner Kevin L & Michelle [5]▲ 505-891-8808
4263 Donaldson Brenda L [7]▲ 505-265-3721
4267 No Current Listing

+ CANADA PL NW INTERSECTS

BUSINESSES 2 HOUSEHOLDS 19

RIESLING RD (BERNALILLO)
• ZIP CODE 87004 CAR-RT R002

201 @ Martinez Jerry E & Mercedes E▲
203 @ Adair Adrienne
204 @ Kehrer Ann▲
208 @ Kline Valerie L▲
Kline William A
209 @ Tortoledo Miguel D
Tortoledo Sandra
210 @ Brentlinger Leeann ..505-508-2006
@ Capek Mary E▲
@ Massie Leeann B
301 @ Goff Scott E▲
303 @ Meza Margaret 505-771-9804
304 @ Shipley John▲ 505-771-2055
307 @ King Gaye L▲ 505-867-0418
308 @ Featherstone John & Laurie 505-867-2589
@ Wolford David S▲
309 @ Haston Kimberly D▲
312 @ Rhoderick Michael F▲
313 @ Martinez Gabriel▲

HOUSEHOLDS 17

RIESLING ST SW (ALBUQUERQUE)
• ZIP CODE 87121 CAR-RT C024

2800 @ Deperez Susana A▲
2802 Rivera Debbie L [2]
2804 @ Due Roger
2806 No Current Listing
2808 Chosa Dana [2] 505-836-0206
2810 @ Herrera Rita A
Herrera Abby M
2812 Thompson Stanley M [2]
Thompson Christine M
2814 No Current Listing
2816 Garcia Marlena J [2]
2818 Sanchez Ron [2] 505-247-1149
2820 Telles-Guliford Antoinette [2]▲ 505-836-4083
2822 Cooper Brian E [2]▲
2824 No Current Listing
2826 @ Sprunk M 505-839-2548
2828 Corral Jose G [2]▲
2830 No Current Listing
2832 @ Fisher Elliott A & Tammy L
2834 @ Fuentes Ana M▲
2836 @ Gutierrez Monica
2840 Jackson Eric [2]▲
2842 Roszkowski Joseph C [2]▲
Roszkowski Doris
2844 @ Pete Dolthine 505-839-4103
2846 Rivera Antonia [2]
2848 Diaz Jose [2]
2850 @ Mascarena Janet
@ Sandoval Luis G & Janet 505-839-9469
2852 Tirado Maria C [2] 505-831-2330
Tirado Carmen G 505-831-2330

HOUSEHOLDS 27

RIGEL ST SW (ALBUQUERQUE)-FROM 1053 GOFF BLVD SW SOUTHWEST
• ZIP CODE 87105 CAR-RT C008

1001 Valdez Demetrio [5]▲
Valdez Demanao
1005 Crespin Margaret A [6] 505-248-1080
1009 Reyna Roberto C [4]▲
Reyna Carmelita
1013 Marrufo Fernando [16]▲
Marrufo Nancy
1014 Milano Danny W [2]▲ 505-247-0163
Milano Reba M 505-247-0163
1017 @ Voss Ronald▲ 505-243-3675
1018 Bustillos J [15]▲ 505-242-7462
Bustillos Anna M 505-242-7462

RIGEL ST SW Cont'd

1021 @ Vazquez Guillermina
1022 - 1025 No Current Listing (2 Hses)
1026 @ Herrera Angela
1029 Mason Paul E [20]▲ ..505-243-5035
Mason Virginia M 505-243-5035
1033 Perez Angel Jr [12]▲
Perez Christina C

+ DRACO AVE SW BEGINS

1037 Anderson Edwin L [27]▲
1038 @ Andrade Fernando▲
1041 Jaramillo Maria L [13]▲ 505-244-9712
1042 Bishop Janie A [15]▲ 505-842-1798
1045 Jaramillo Joann A [14]▲ 505-765-5652
1048 Campos Mercedes [4]▲ 505-452-1003
Campos Nestor 505-452-1003
Vargas Maria M [2]
1049 Gayle Rosa [4] 505-843-7781
1053 @ Parr Thomas A▲
1057 Parra Sergio [2]▲

+ SIRIUS AVE SW INTERSECTS

HOUSEHOLDS 23

RIGGS PL (BELEN)-FROM 505 RIGGS ST EAST
• ZIP CODE 87002 CAR-RT R004

202 @ Marquez Roy▲
@ Trinidad Victor▲
206 Moreno Michelle D [5]▲ 505-861-5790
Moreno Juan 505-861-5790
207 Garza Bill J [2]▲
Garza Norma

+ HORNER ST INTERSECTS

HOUSEHOLDS 4

RIGGS ST (BELEN)-FROM 249 RIGGS PL
• ZIP CODE 87002 CAR-RT R004

204 No Current Listing
242 Miller Lisa R [7]▲ 505-864-6505
244 Hobbs Donnie N [6]▲ 505-864-4898
Hobbs Alice 505-864-4898
318 Turley Jan L [2]▲
Turley Beverly
322 No Current Listing
500 Chavez Fermin R Jr & Aurora D [7]▲
STONELYKE COUNTERTOPS solid surface materials 505-864-7692
504 Zuziela Joseph T & Theresa A [29]▲ 505-864-3473

BUSINESSES 1 HOUSEHOLDS 7

RIGOLETTO DR NW (ALBUQUERQUE)-FROM 10599 FIGARO DR NW NORTH

+ HEMLOCK AVE NW INTERSECTS

• ZIP CODE 87114 CAR-RT C014

10600 Mueller Raymond O & Joann A [15]▲ 505-922-9284
10604 Fuertes Julio Jr [2]▲
Fuertes Alma
10608 Wang Mary A [10]▲
10611 Burns Craig A [5]▲
Burns Bethany D
10612 Petersen Jolynn L [2]▲
10616 Archuleta Peter F [9]▲
10620 @ Malestas Brian
Padilla Regina A & Ruben A [8]▲
10621 Mosley Josie [2]
10624 @ Atcitty Josie R▲
10627 Wright Nicole M [3]▲
10628 Rodriguez Daniel [9]▲
10631 Lopez Albert A [5]▲
10632 Mares Gabriel L & Adela T [10]▲
10635 No Current Listing
10636 Price Karen R [4]▲
10639 Trujillo Judy M [6]▲ 505-792-0346
Trujillo Jessica M ..505-792-0346
10640 Hendrix Terry D & Karen A [8]▲ 505-898-9634

HOUSEHOLDS 18

RILEY AVE (BELEN)-FROM 101 REID ST EAST

+ DAMON ST CONTINUES

• ZIP CODE 87002 CAR-RT R002

100 Romero Robert L [9]▲
Romero Kit C
112 Brenner Lawrence A & Linda D [4]▲ 505-861-0868
113 Perea Loule A & Shirley K [13]▲ 505-861-0805
115 @ Saiz Danielle▲ 505-864-6728
116 Green Alvin J [7]▲ 505-864-8345
Green Lucille 505-864-8345
117 Smith Kenneth W & Veronica K [16]▲ 505-864-0469
119 Gurule Emily [3]▲
120 Falcon Debra J [17]▲ ..505-864-8539
121 House Jan A [3]▲
123 Graham Johnnie A & Linda R [3]▲ 505-861-0776

+ CRAIG CIR ENDS
+ REID ST BEGINS

203 Landavazo Fred I III & Theresa L [20]▲ 505-861-7123
@ Ouellette Maria▲

RILEY AVE Cont'd

204 Clark Richard C [15]▲
207 Barela Cr [21]▲ 505-864-0629
Barela R 505-864-0629
209 Barela Fidel E [8]▲ 505-864-5958
Barela Anna 505-864-5958
210 Sanchez Regina D [7]▲
212 Adams James T & Vicky [4]▲ 505-864-4400
213 No Current Listing
216 Brown James R Jr [18]▲ 505-864-1424
Brown Jackie F 505-864-1424

+ RILEY PL ENDS
+ DOERING ST INTERSECTS
+ HORNER ST INTERSECTS

HOUSEHOLDS 19

RILEY LN (LOS LUNAS)-FROM 4 LLANO RD
• ZIP CODE 87031 CAR-RT H082

19 @ Lucero Mark A▲
23 Burkhardt Barbara A [28]▲ 505-865-6680
31 No Current Listing

HOUSEHOLDS 3

RILEY PL (BELEN)-FROM 237 RILEY AVE
• ZIP CODE 87002 CAR-RT R002

201 Gutierrez Phillip D [11]▲ 505-864-3028
Gutierrez Rhiannon 505-864-3028
202 @ Ugalde Martha▲ ..505-861-0451
204 King Daniel S & Elsa M [22]▲ 505-864-8821
208 No Current Listing

HOUSEHOLDS 4

RILEY RD SW (ALBUQUERQUE)-FROM 2704 KATRINA DR SW WEST
• ZIP CODE 87121 CAR-RT C026

4300 Fredericks Dorothy J [4]▲
4301 Gonzales Severo [11]▲ 505-873-9673
4304 - 4312 No Current Listing (5 Hses)
4315 @ Garcia Crystal
@ Lopez Gloria▲

+ WENDELL RD SW INTERSECTS

HOUSEHOLDS 9

RIM CT SW (ALBUQUERQUE)-FROM 725 CORREGIDOR RD SW WEST
• ZIP CODE 87105 CAR-RT C024

5400 Jacobson Jennifer [9]▲
5401 Campos Marcela [2]
5404 @ Lovato Eddie
5407 Pietrzak William [6] 505-768-5006
5408 Roy Dolores M [20]▲
5412 - 5416 No Current Listing (2 Hses)

+ RIM DR SW INTERSECTS

HOUSEHOLDS 7

RIM DR SW (ALBUQUERQUE)-FROM 5505 SUNSET GARDENS RD SW SOUTH
• ZIP CODE 87105 CAR-RT C024

700 Hernandez Maria [6]▲ 505-831-1038
701 No Current Listing

+ RIM CT SW ENDS

703 @ Holmes Nicole
Holmes Dehaven E
705 - 710 No Current Listing (4 Hses)
711 Chavez Josie G [25]▲ 505-839-3926
712 No Current Listing
715 Aranda James [13]▲ ..505-839-0430
Aranda Darlene 505-839-0430
716 Gallegos Pete D & Dora P [15]▲ 505-831-5887
717 - 718 No Current Listing (2 Hses)
719 Peralta Sammy R [15]▲ 505-836-1397
Peralta Angela S 505-836-1397
720 No Current Listing
721 @ Perea Rosanne T▲
@ Trejo Juan▲
722 No Current Listing
723 @ Montoya Vera▲
725 Hernandez Miguel & Maria [8]▲ 505-831-4529

+ CITY VIEW DR SW INTERSECTS

HOUSEHOLDS 20

E RIM DR NW (ALBUQUERQUE)-FROM 5401 CROWN RIDGE RD NW NORTH
• ZIP CODE 87114 CAR-RT R126

10868 Kissinger Joseph R & Kristen L [10]▲
10872 Zamora Arlene [8]▲

+ SUMMER RIDGE RD NW BEGINS

10900 @ Rochelle David R▲ 505-508-0724

+ SUMMER RIDGE RD NW CONTINUES

@ Weaver Novella A
10904 Johnson Justin A Sr & Kristy [10]▲ 505-792-9432
10908 Kerr Lester R [8]▲ 505-897-0909
10912 Espinosa Richard S & Marilee [9]▲
10916 Miller Steve L [4]▲

E RIM DR NW Cont'd

+ MESA RIDGE RD NW BEGINS

10920 @ Gordon Kristi A▲

+ RIDGE ROCK AVE NW INTERSECTS

11000 Notah Sharon J [9]▲
11004 Lopez Andronico P [8]▲
11008 Bennett Codi L [12]▲

+ CROWN RIDGE RD NW BEGINS

11100 Rohde Aaron M [9]▲ 505-792-7709
Rohde Sarah 505-792-7709
11104 Espersen Judy M [12]▲

HOUSEHOLDS 14

W RIM DR NW (ALBUQUERQUE)-FROM 5799 CROWN RIDGE RD NW
• ZIP CODE 87114 CAR-RT R126

10900 McNeil George D [8]▲

+ SUMMER RIDGE RD NW CONTINUES

10901 Arndt Sheryl S [5]▲ 505-897-0670
10904 Nunez Nancy L [14]▲ 505-890-0312
10905 @ Pach Christina
10908 No Current Listing
10909 Espinosa Rocky R & Brooke J [7]▲ 505-922-1132
10912 No Current Listing
10915 Labastida Johnny [8]▲
10919 Acree Robert F [2]▲

+ MESA RIDGE RD NW ENDS

11001 Brooks Maurice L [5]▲ 505-792-1628
11005 Layton Mary L [8]▲ 505-898-0337
Layton Lynn 505-898-0337
11009 @ Hardisty Michael S▲
11015 @ Clair Debra R▲
11019 Lepisto Mathew T Sr [5]▲ 505-508-0023
Lepisto Todd 505-508-0023
11101 - 11105 No Current Listing (2 Hses)

HOUSEHOLDS 16

N RIM RD NE (ALBUQUERQUE)-FROM 1501 CABALLO CANYON DR NE SOUTHEAST
• ZIP CODE 87112 CAR-RT C032

13600 Pacheco Michael C & Carole A [13]▲ 505-294-7457
13601 Bowen Phil K [14]▲
Bowen Della I
13604 Manginelli Ronald P & Monica M [8]▲ 505-298-6188
13605 Johns Jefrey N [8]▲
Johns Amalia C
13608 McIntosh Joan A [13]▲ 505-293-2936
McIntosh Susan A ..505-293-2936
13609 @ Ortiz William P & Kristine M▲ 505-332-8801
13612 No Current Listing
13615 Buckner Harry S [7]▲ 505-291-8846
13616 Philips Garry L [5]▲ 505-275-3492
13619 Garcia John E & Marie [3]▲ 505-332-0799
13620 @ Anderson Gary E & Annette C▲

+ MIMBRES CANYON PL NE CONTINUES
+ MIMBRES CANYON PL NE BEGINS

13624 Dirk Shawn M [8]▲
13628 Byers James L & Vivian R [8]▲ 505-298-1522
13632 Nelson Dina C [2]▲
13636 @ Peters Curtis D▲
Peters Jason M
13640 Pham Van T [13]▲
13644 Collyer Anthony D [8]▲
Collyer Tracy A
Walter Terry [7]▲

+ CABALLO CANYON DR NE BEGINS
+ CANYON HILLS DR NE INTERSECTS

HOUSEHOLDS 18

S RIM RD NE (ALBUQUERQUE)-FROM 1301 WHITE RIM PL NE SOUTHEAST

+ CANYON RIM DR NE CONTINUES

• ZIP CODE 87112 CAR-RT C032

1300 Christensen Dennis G & Carolyn [9]▲ 505-296-5592
1304 Cisneros Abel J Jr [11]▲ 505-237-1934
1308 Lichlyter Stanford E [15]▲ 505-271-8823
1316 @ Schovanec Erin
1320 Eichmann William P & Christine L [18]▲

+ WHITE RIM PL NE BEGINS
+ CANYON HILLS DR NE BEGINS
+ WHITE ROCK PL NE BEGINS

HOUSEHOLDS 5

RIMFIRE CT SW (ALBUQUERQUE)-FROM 3247 CALIBER RD SW

RIMROCK CIR NW (ALBUQUERQUE)
• ZIP CODE 87120 CAR-RT R128

6601 @ Martinez Joseph L 505-792-8708

RIMROCK CIR NW Cont'd

Martinez Cindy 505-792-8708

HOUSEHOLDS 1

RINALDI PL (BERNALILLO)
• ZIP CODE 87004 CAR-RT R002

8 Debruyn Lemyra M [14]▲
107 @ Rinaldi John R▲ 505-867-5743
Rinaldi Maria G 505-867-5743
715 No Current Listing

HOUSEHOLDS 3

RINCON CT (LOS LUNAS)
• ZIP CODE 87031 CAR-RT R013

2 No Current Listing
4 Martinez Louis F [13]▲
6 Saenz Ralph R [10]▲
Saenz Judy A
8 Bustamante Betty J [8]▲ 505-866-0955

HOUSEHOLDS 4

RINCON CT NW (ALBUQUERQUE)-FROM 4629 RINCON RD NW
• ZIP CODE 87105 CAR-RT C022

300 Nieto Reynaldo C & Rosalia [12]▲ 505-352-6515
301 Garcia Francine [2]
304 @ Vargas Joel R▲
305 Encinias Benito R [21]▲ 505-831-6058
308 No Current Listing
309 Jones James W & Joan S [16]▲ 505-836-1620
312 Trujillo Paul A & Teresa [2]▲ 505-266-3097
313 Padilla Eloy C [15]▲
316 Sanchez Tony T [15]▲
317 Ruybal Ventura E [27]▲
Ruybal Renee

HOUSEHOLDS 10

RINCON LOOP (TIJERAS)-FROM 2 CANDIDO RD NORTH
• ZIP CODE 87059 CAR-RT H009

6 Randle Cindy [2]▲
9 Lopez Raymundo S [28]▲ 505-281-5840
10 @ Robinson Korlee 505-407-2015
13 @ Durgin Nancy A▲ 505-266-2541
18 Cannon Jennifer D [2]▲
19 Hattrup David J & Mela M [6]▲ 505-281-5469
21 @ Johnson Johnny R▲ 505-266-0786

+ TRUJILLO WAY BEGINS

27 AUTOMOTIVE TEST SOLUTIONS auto rpr & serv 505-266-1760
34 Wysong Gary A [6]▲ 505-281-0669

+ MARTINO RD BEGINS
+ MARTINO RD BEGINS

43 Cornell Craig A & Ava M [15]▲ 505-281-2195

+ CANDIDO RD BEGINS

49 Vanderburg James C Jr & Constance M [12]▲ 505-266-9773
50 Doose Greg L [8]▲ 505-281-9979
54 Krause Paul D [10]▲
Krause Joyce E
60 Jeffrey Clifford [2]▲ 505-281-2631
Jeffrey Carolyn A 505-281-2631
61 No Current Listing
63 Aragon Benito L & Paula Y [12]▲ 505-266-2224
65 Gaither Roberta M [15]▲
@ Lathrop Mark H▲ 505-266-0396
Messenheimer Robin [14]▲ 505-266-2030
67 Scott Mark A [2]▲
Scott Monica
68 Beck David M & Suzette M [13]▲ 505-281-3908

+ SHADE TREE LN BEGINS

75 Mangrum Stefani A [7]▲
Mangrum Albert K
76 Smyth Bill J & Misti K [11]▲ 505-281-9609
80 Lowe Richard T Jr & Eileen M [23]▲ 505-281-8341
81 No Current Listing
82 Mayall Marion A [14]▲ ..505-266-2170

+ GORES LN BEGINS

92 @ Martin Ryan E & Christine P▲ 505-281-4306
101 @ Savage Adam K▲
104 No Current Listing
108 Abbott Allan E [15]▲
Abbott Dorothy R
111 Logue Gerald E [15]▲
117 Beach John E & Julia P [15]▲ 505-281-7061
121 Gradolph Richard S [5]▲ 505-266-9809
Gradolph Kimberly 505-266-9809
124 @ Balke Tina D
@ Dekarske Steve▲
126 Ramundo Danielle [2]
131 Sheppard Reed S & Diann M [16]▲
132 Talley Anneatte M [14]▲ 505-281-3265

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SANDY SPRING AVE 2008

SANDY LOOP NE Cont'd
+ GREEN LAKE RD NE INTERSECTS
HOUSEHOLDS 14

SANDY CREEK RD SW (ALBUQUERQUE)-FROM 2401 GHOST RANCH ST SW
• ZIP CODE 87121 CAR-RT C024
10215 Doan Loi [2]▲
Doan Thu
10216 Webster Keith [13]▲ 505-836-0124
10219 No Current Listing
10220 Levingston Kenneth L & Reble L [2]▲ 505-833-2117
10223 Daniels Randell D [2]▲ 505-332-0936
Daniels Tiffani R 505-332-0936
10224 Spear Paul W [3]▲
Spear Terry E
10300 Marsh Curtis E [2]▲ 505-836-3934
10301 No Current Listing
10304 Blackman Anton R [2]▲ 505-842-5334
10305 Blea Dorothy [2]▲
Blea Joseph R
10308 No Current Listing
10309 Perez David M Jr [2]▲
Perez Maricela
10315 Miera Jeremy [2]▲
10316 Boyer Robert D & Rebecca [2]▲ 505-254-8998
10319 Korn Michael [2]▲
10320 No Current Listing
10323 Bell Joyce M [2]▲
Bell Brandon
10324 - 10400 No Current Listing (2 Hses)
10401 Wendt Dale J [2]▲ 505-833-5031
10404 @ Bustos Matthew P▲
10405 @ Marquez Ruben A▲
10408 @ Hannay Paul S▲ 505-831-7074
10409 Brown Christopher A [2]▲
Brown Deborah
10415 Healey Daniel J & Julie [2]▲ 505-839-8653
10416 Castillo Richard M [4]▲
Castillo Mia C
10419 No Current Listing
10420 Garcia Samantha M [2]▲ 505-839-0241
Garcia Jonathan A ..505-839-0241
10423 Russell Sherry D [2]▲ 505-839-9335
Russell Willie Sr 505-839-9335
10500 @ Elwess Aaron
10501 Gonzalez Fernando [2]▲
10504 @ Garcia Martha
10505 @ Smith Crihanna
10509 Graham Dwayne K & Jennifer [2] 505-352-9982
HOUSEHOLDS 34

SANDY FLATS AVE SW (ALBUQUERQUE)-FROM 2009 HERMOSA CREEK DR SW WEST
• ZIP CODE 87121 CAR-RT C024
10301 Liu George C [2]▲
10305 - 10309 No Current Listing (2 Hses)
10312 Sanchez Richard H [2]▲
Sanchez Taumi
10315 No Current Listing
10316 @ Cordova Rachel J▲
10319 No Current Listing
10320 @ Martinez Nataly
10323 No Current Listing
10400 Verdejo Maria L [2]▲
10401 Hernandez Martin Jr [2]▲
Hernandez Cecilia T
10404 Patel Sangita [4]▲
Patel Lisa
10405 Aguilar Hugo [2]▲
Aguilar Rosa E
10408 @ Amaya Eduardo▲
10409 - 10415 No Current Listing (3 Hses)
10416 Sanchez Steven R [2]▲
Sanchez Jessica
10419 Zamora Johana T [4]▲ 505-831-9155
10420 @ Martinez Jesse▲
10423 No Current Listing
10424 Torres Martin G [3]▲
Torres Luz G
10427 @ Apodaca Paul R▲
Streeter Kelly L [2]
10428 Niles Raymond R Jr [2]▲ 505-294-4278
Niles Ashley 505-294-4278
10431 Armstrong Donald W [2]▲
Armstrong Daline
@ Pedro Lou E 505-833-0194
@ Williams Shanna

SANDY FLATS AVE SW Cont'd
+ ROLLING RIDGE DR SW INTERSECTS
HOUSEHOLDS 28

SANDY LANE CT SE (RIO RANCHO)-FROM 920 TARPON AVE SE
• ZIP CODE 87124 CAR-RT R023
1490 No Current Listing
1491 Brooks Kathleen T & Arthur J [15]▲ 505-891-8919
1510 Tyrrell Barbara [7]▲
Tyrrell Frank J
1511 No Current Listing
1520 @ Chinana Robyn
Duran Brian C [2]▲
1521 No Current Listing
1530 Irvin Amy [3]▲ 505-896-8020
Irvin Charles 505-896-8020
1531 No Current Listing
1540 Smith Thomas J [7]▲ 505-896-9633
1550 Winkler David P [25]▲ 505-892-8307
+ CARIN CT SE BEGINS
HOUSEHOLDS 11

SANDY RIDGE RD SW (ALBUQUERQUE)-FROM 2301 GHOST RANCH ST SW
• ZIP CODE 87121 CAR-RT C024
10201 @ Rosas Belinda ..505-232-0344
10205 @ Netzer Aaron A▲
10209 @ Malaney Jennifer▲
Malaney Robert
10215 Hill Joshawna [2]
10216 No Current Listing
10219 @ Galvez Orlando▲
10220 No Current Listing
10223 @ Poudel Manish▲ 505-831-3631
10224 @ Hand Nichole D
10300 No Current Listing
10301 @ Hernandez Jose E▲
Hernandez Isidro
10304 @ Castro Luis A▲
Castro Guadalupe
10305 @ Preston Rhonda
10308 - 10309 No Current Listing (2 Hses)
10315 @ Nunez Martha
10316 Hill Erika J [2]
10319 @ Masse Linda M▲ 505-899-8272
Masse Elena M 505-899-8272
10320 Saiz Maria G [2] 505-352-9367
10323 - 10324 No Current Listing (2 Hses)
10400 @ Ridge Vickie L
10401 No Current Listing
10404 @ Karl Zamora 505-554-2604
10405 @ Garcia V▲ 505-872-1467
10408 Carey David A [2]▲ 505-822-0212
Carey Paula 505-822-0212
10409 @ Marquez Charles E
Marquez Monica
10415 @ Harrower Michael W▲
10416 Bass Erica [2]▲
Bass Weston A
10419 @ White Joe J▲
10420 Morentin Rose M [2]
10423 @ Tellez Vanessa
10424 Ruder Colleen R [2]▲
10500 @ Melgar Yovani A
10504 @ Dooner Andrew J IV▲
10505 Shoemaker Sarah M [2]▲
Shoemaker Bobbie
10508 No Current Listing
10509 Phommalavong Mary [2] 505-833-7092
10515 - 10523 No Current Listing (3 Hses)
10527 Ortega Fortino J [4]▲ 505-877-5901
Ortega Ramona R ..505-877-5901
HOUSEHOLDS 42

SANDY SPRING AVE SW (ALBUQUERQUE)
• ZIP CODE 87121 CAR-RT R020
8900 - 8904 No Current Listing (2 Hses)
8908 Baucom Heidi H [2]
Baucom Dale
George Christopher M [3]▲
8912 No Current Listing
9000 Canales Modesto C [2]▲
9004 Mantuhac Gardelio C [2]▲
9008 Gomez Raul [5]▲ 505-877-1432
Gomez Irene 505-877-1432
9012 Hewitt Kevin S [2]▲ 505-452-9489
Hewitt Ricki M 505-452-9489
9016 Jimenez Christina C [2] 505-877-1265
9020 @ Chavez Louis
Chavez Patricia
9024 Auld Gloria J [3]▲
Auld Reima
9100 Kersey Charolette [2] 505-873-0486
Kersey Jim G 505-873-0486

SANDY SPRING AVE SW Cont'd
9104 Hamblet Gail A [2]▲ 505-265-4512
Hamblet Adam R 505-265-4512
9108 Lepsis Michael P [2]▲
9112 Lopez Lucinda M [2]▲
9116 Longmore Ruthe E [2]▲
HOUSEHOLDS 17

SANDY TRAIL RD SW (ALBUQUERQUE)-FROM 2413 BLUE SKY ST SW WEST
• ZIP CODE 87121 CAR-RT C024
10215 Salcido Larry J & Joanna G [2]▲ 505-831-2955
10216 Trevizo Irene [3]▲ 505-352-2049
Trevizo Jaime U 505-352-2049
10219 - 10223 No Current Listing (3 Hses)
10224 Arevalo Julio A Sr [2]▲
Arevalo Cathy
10300 Lozano Juan P [2]▲
Lozano Audrey
10301 Gonzales F [4]▲ 505-836-0995
Gonzales Tony W ..505-836-0995
10304 @ Chavez Denise E
@ Melchior Larry
10305 Gonzales Sidney K [2]▲
10308 Moss Cecil W [3]▲ 505-833-3718
Moss Bill 505-833-3718
10309 Martinez Michelle E [2]▲
10315 No Current Listing
10316 Williams Harry R [2]▲
10319 Armendariz Mary [2] 505-833-3116
10320 @ Sanchez Max
10323 No Current Listing
10324 Tsosie David [4]▲ ..505-792-9193
Tsosie Agatha 505-792-9193
10400 @ Lovato Nicole D▲
10401 Wilson Amos R Jr [2]▲
Wilson Lashawnda L
10404 No Current Listing
10405 @ Brady Willa D▲
10408 Palacios Sara E [2]▲ 505-833-4421
10409 Neely Teresa Y [2]▲
10415 Ornelas Daniel R [3]▲ 505-883-9877
Ornelas X 505-883-9877
10416 @ Fowler Seina
10419 - 10423 No Current Listing (2 Hses)
+ GHOST RANCH ST SW INTERSECTS
HOUSEHOLDS 29

SANFORD AVE SW (ALBUQUERQUE)-FROM 1901 MINNIE ST SW WEST
+ CITATION DR SW INTERSECTS
• ZIP CODE 87105 CAR-RT C012
1701 - 1802 No Current Listing (5 Hses)
1805 Moya Thomas J [21]▲
Moya Epifanio
1811 Deleon Antonio [37]▲ 505-877-2971
1813 Dixon Leonard A & Ernestine R [20]▲ 505-873-0950
+ NANCY ST SW BEGINS
1821 Rael Jennie [2]
1823 - 1833 No Current Listing (3 Hses)
+ CORDELIA ST SW BEGINS
+ CORDELIA ST SW CONTINUES
1901 No Current Listing
1903 Bernal Maurelio [4]
Bernal Sherry
1905 No Current Listing
+ MINNIE ST SW BEGINS
1907 - 1908 No Current Listing (2 Hses)
1909 @ Nadina Leonel H▲ 505-243-6124
1910 Sandoval Juan A & Isabel [42]▲ 505-877-9650
1916 Jaramillo Richard L [2]▲
1920 Carrion Danny A [27]▲
+ LUCIA AVE SW INTERSECTS
+ TAPIA BLVD SW INTERSECTS
HOUSEHOLDS 21

SANGAMON LN (LOS LUNAS)-FROM 99 TAMMIE LEE LN EAST
• ZIP CODE 87031 CAR-RT R016
2 No Current Listing
7 Ryerson Ann M [14]▲ 505-865-8990
HOUSEHOLDS 2

SANGRE DE CRISTO (CEDAR CREST)-FROM 2 SIERRA VIS NORTH
• ZIP CODE 87008 CAR-RT H005
1 @ Leutwyler Michael S▲
+ STATE HIGHWAY 14 N CONTINUES
4 Barnett Angela L [7]▲
@ Miller Lee I
5 Manzanares Tito R [9]▲
Manzanares Regina A
15 Hyde Walter L [12]▲ 505-286-2022
Hyde Linnie B 505-286-2022
50 Dell Donald L & Barbara [15]▲ 505-281-6030
55 Mostrom Michael A [5]▲

SANGRE DE CRISTO Cont'd
Mostrom Alice D
58 Davis Richard V [17]▲ ..505-281-3719
+ WOODBRIAR ENDS
62 Rechtenbach Carl W [15]▲ 505-281-8004
+ SIERRA VIS INTERSECTS
+ HAVEN DR INTERSECTS
74 Hands Eugene M & Maria W [10]▲
79 No Current Listing
82 Coombs Douglas M & Colleen F [2]▲
106 @ Baldonado Jeffery F
Baldonado Yvette
@ Brady Christopher S▲ 505-281-0943
107 Pierce Mark R [19]▲ ..505-281-8066
Pierce Morgan 505-281-8066
108 No Current Listing
110 Freeman P [4] 505-281-4362
112 JOHNSON & JOHNSON LLC architects 505-281-6020
Johnson Robert W [4]▲
118 Carver Michael G & Kathy [13]▲ 505-286-1830
+ CAPITAN ENDS
127 Deuto Bernard G [14]▲ 505-281-7226
Deuto Christine K 505-281-7226
128 Huitt William C [22]▲ 505-281-2475
129 Poschet Jens F [7]▲ 505-286-6431
132 Goldsmith Burton J [20]▲ 505-281-3999
Goldsmith Dale 505-281-3999
135 Kinsky Michael A [17]▲ 505-281-0681
136 Champlin Charles F [7]▲
137 Aldrich Joseph A & Kelly [8]▲ 505-286-0692
141 Kastanek Patrick J & Nancy J [6]▲ 505-286-0174
143 Shrader Charles D & Traci A [8]▲ 505-286-7773
144 Ward Daniel P [8]▲ 505-281-5311
Ward Candyce L 505-281-5311
145 @ Coleman Jennifer L▲
147 Hutchison Sammie [7]▲ 505-286-6504
Hutchison Daniel J 505-286-6504
149 Beuzekom David K [8]▲ 505-281-2143
Beuzekom Kelly S 505-281-2143
166 @ Darnell Rachel J▲
167 Cashman James L [18]▲ 505-281-0907
Cashman Duftin M 505-281-0907
168 Evans Glyn D [12]▲
+ VERA CRUZ INTERSECTS
181 Hudson Tracee L [14]▲
189 @ Emmons Joanna M▲ 505-407-2040
@ Hands Deborah
+ MOGOLLON CT BEGINS
195 Sherard Michael L [20]▲ 505-281-9164
196 @ Taylor Greg & Amber▲ 505-407-2057
199 Scott Steve [11]▲ 505-281-4653
Scott C 505-281-4653
203 - 211 No Current Listing (2 Hses)
213 McDaniel Billie D [8]▲ 505-286-5039
216 Orne-Adams Lance [8]▲
+ ALAMO HUERCO DR BEGINS
+ SIERRA BLANCA BEGINS
BUSINESSES 1 HOUSEHOLDS 45

SANGRE DE CRISTO (LOS LUNAS)-FROM 109 LA LADERA RD EAST
• ZIP CODE 87031 CAR-RT R019
3 - 5 No Current Listing (2 Hses)
6 @ Sonnabend S L▲
Sonnabend Daren J
7 - 11 No Current Listing (3 Hses)
HOUSEHOLDS 6

SANGRE DE CRISTO RD (PLACITAS)
+ MOUNTAIN VIEW RD CONTINUES
• ZIP CODE 87043 CAR-RT H070
14 Chavez Roque [5]▲
18 No Current Listing
25 Russell Joseph [12]▲
Russell Julie A
+ SAN FRANCISCO HILLS RD INTERSECTS
+ SAN FRANCISCO HILLS RD CONTINUES
29 Hernandez David [4]▲ 505-771-1539
HOUSEHOLDS 4

SANO LN (LOS LUNAS)-FROM 31 AIRPORT RD SOUTH
• ZIP CODE 87031 CAR-RT R024
1 Bruning William E Jr [15]▲ 505-866-0415
@ Worrell Pollyanna R▲
2 Sanchez Ramon [5]▲ 505-865-2279
3 @ Iguado Anna▲

SANO LN Cont'd
4 No Current Listing
HOUSEHOLDS 5

SANROD RD SE (ALBUQUERQUE)
• ZIP CODE 87105 CAR-RT R098
708 No Current Listing
HOUSEHOLDS 1

SANTA ANA AVE SE (ALBUQUERQUE)-FROM 1101 WAGON TRAIN DR SE SOUTHEAST
• ZIP CODE 87123 CAR-RT R015
900 - 901 No Current Listing (2 Hses)
905 Alexander Raymond L & Sharon H [37]▲ 505-296-0446
906 Graves Donna L [2]▲
909 Carney D J [15]▲
Carney June
910 Ritchey Michael B & Kathi F [8]▲ 505-296-4311
913 Mahe Eddie C Jr [3]▲
Mahe Frances O
916 Delmargo Frank E Jr & Kathleen C [8]▲ 505-262-2818
917 White Jack R & Masae N [11]▲ 505-296-5226
920 Ronquillo Dietrich H [2]▲ 505-271-2604
921 No Current Listing
924 @ Wolf Sade
925 Jones Larry R [6]▲ 505-298-0355
928 Hanna Christopher [3]▲
929 No Current Listing
932 Simonds Joyce M [3]▲ 505-275-5626
Simonds Zaida 505-275-5626
933 Spencer Michael A [3]▲
936 Pfersdorff Cordelia G [30]▲ 505-294-6632
937 Johnson Ben F [37]▲ 505-294-0877
Johnson Marshall F ...505-294-0877
1000 Maestas Theodore L [11]▲
Maestas Lucille J
1001 No Current Listing
1004 Winckless Charles P [4]▲ 505-293-2867
1008 Wood Deborah J [12]▲ 505-299-3671
1009 ALBUQUERQUE HOMEBIRTH midwives 505-352-5211
DOLPHIN CIRCLE WATER BIRTH midwives 505-294-4359
West Jennifer L [15]▲ 505-294-4359
West Julie A 505-294-4359
1012 Baze Shari R [16]▲
Baze Jody L
1013 No Current Listing
1016 Barnes Rom H [33]▲ 505-293-5602
1017 Mallett Alfred F [30]▲ 505-299-1541
Mallett Margaret D ..505-299-1541
1020 No Current Listing
1021 Stock Marilyn [25]▲ ..505-294-7382
1026 Shields Jack S & Toni C [20]▲ 505-293-8721
1029 Fowles Howard M [16]▲ 505-292-6560
Fowles Steve L 505-292-6560
1032 Kubinski Ralph C & Frances O [15]▲ 505-296-2635
1036 Penny Norris R Sr & Margaret R [37]▲ 505-296-0628
1037 Buckingham Jenny [29]▲ 505-292-8412
Buckingham Janis A ...505-292-8412
1040 Crouch James W [9]▲ 505-332-3503
1045 Ortega Lotario D & Mary S [25]▲ 505-299-1817
+ CATRON AVE SE INTERSECTS
1101 Hays Marvin B [15]▲
Hays Mildred B
1109 Roscoe Benjamin J & Geraldine M [5]▲ 505-323-0837
1114 Plymale Donald L & Carole W [29]▲
1117 Gordon Byfield D [34]▲
1125 - 1126 No Current Listing (2 Hses)
1133 Pappu Suguna P [2]▲ 505-332-9688
1134 @ Kolke Jerry R & Karen A▲ 505-323-2283
+ WAGON TRAIN DR SE INTERSECTS
BUSINESSES 2 HOUSEHOLDS 45

SANTA ANA CIR (BERNALILLO)-FROM 355 SANTA ANA RD
• ZIP CODE 87004 CAR-RT R003
400 Martinez John E [4]▲ 505-867-9610
402 No Current Listing
413 James Leslie T [6]▲
James Harriet L
418 Christel Sheldon L & Darlene C [6]▲
HOUSEHOLDS 4

SANTA ANA CT (PLACITAS)
• ZIP CODE 87043 CAR-RT H074

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4100 Blemel Peter A 9▲
.....505-296-5445
Blemel Okmi J 505-296-5445
4101 O'Brien Kevin J & Susan M 20▲
.....505-291-1652
4105 Marrujo Antonio R & Patsy A 11▲
.....505-293-0498
4108 Raymos Victor J & Evelyn R 12▲
.....505-299-8540
SELLERS CHOICE real estate
.....505-299-8540
4109 Chiffelle Richard J 6▲
.....505-262-2498
4113 Pertile Bruce C & Mary H 14▲
.....505-298-1763
4116 Garcia Pauline R 32▲
.....505-293-3937
4117 Cyberski Susan M 8▲
.....505-271-5788
4120 Cutlip Scott A 2▲ ..505-332-8078
Cutlip Tracey D 505-332-8078
4121 Seebeck Michael J & Beverly 10▲
.....505-271-4689
4125 Neuharth Lori A 4▲
4128 McRae Robert 2▲
4129 Hauguel Anthony T 3▲
.....505-323-5924
Hauguel Laura 505-323-5924
4132 Gallegos Tony A 22▲
Gallegos Tamera R
4133 Celenze Ashlee R 2▲
+ SAINT MARYS AVE NE INTERSECTS
BUSINESSES 1 HOUSEHOLDS 15

SHILOH PL NE (ALBUQUERQUE)-FROM 12353 MONTGOMERY BLVD NE NORTH
• ZIP CODE 87111 CAR-RT C073
4500 Martin Susan J 19▲
Martin Carrie A
Olwell Eileen G 15▲
.....505-275-5621
Olwell Fred J 505-275-5621
4501 Ⓟ Mauras Jurgen 505-332-3370
Rebarchik Joseph P 15▲
Rebarchik Anthony P
4504 Aliapowa Gloria 8▲
4505 No Current Listing
4508 Hindi Rebekah L 13▲
PURPOSEFUL ACTIVITIES INC
occupational therapists
.....505-332-8336
4509 No Current Listing
4512 Hayden Alan J & Juanita F 31▲
.....505-292-0629
4513 Flint Robert P & Carol J 3▲
.....505-266-4669
Wilson Rachel C 4
4516 Pierce Brian J 7▲
Pierce Diana
4517 Huguley Carl A 27▲
.....505-292-4735
Huguley Paula L 505-292-4735
4520 Lockard Dorothy M 27▲
4521 Garcia John A & Monica G 18▲
.....505-275-8249
+ BALI CT NE ENDS
BUSINESSES 1 HOUSEHOLDS 15

SHILOH RD NE (RIO RANCHO)
• ZIP CODE 87144 CAR-RT R115
3305 Ⓟ Weaver Grant S▲
3309 Ⓟ Ward Michael J & Michelle A▲
.....505-892-5995
3312 Ⓟ Martinez Peter L▲
Martinez Lola E
3313 Ⓟ Toves Kenneth F▲
Toves Anthony M
Ⓟ Wasson James I▲
Wasson Patricia J
3316 Ⓟ Abla Steve D▲
Abla Mary
Ⓟ Macarthur Ronald▲
3317 Ⓟ Newton Bj▲
Newton Burnie J
3320 Ⓟ Maine Thomas G & Loretta L▲
3321 Ⓟ Jones Howland L▲
Jones Leanne S
3324 No Current Listing
3325 Ⓟ Hauss Rebecca▲
3329 Earnest Brian L 2▲
3333 Enriquez Philip S & Mary A 2▲
3337 Ⓟ Rosales Carlos R▲
Rosales Leonor B
3400 Ⓟ Langley Jake▲
3401 Rey Heather 2▲ 505-994-1315
Rey M 505-994-1315
3404 Ⓟ Cruz Mary▲ 505-994-4546
3405 Ⓟ Francis Jared▲ ..505-892-5903
3408 Nguyen Dung 2▲
3409 Ⓟ Lajeunesse Patricia▲
3412 No Current Listing
3413 Ⓟ Midyette Sean▲
3416 Tobin Phillip 8▲
3417 Orlando Michael P & Theresa A 2▲
3420 Brown Eric R 2▲
Brown Brittany D
3421 Ⓟ Freeborn David▲

SHILOH RD NE Cont'd

Nguyen Khoa D 2▲
3424 Phillips Chris T 2▲
.....505-897-1266
Phillips Cheryl A 505-897-1266
3425 Wurst Christine C 2▲
.....505-892-9810
Wurst Glenn A 505-892-9810
3428 Pierson Brian J 2▲
Pierson April
3429 Wood Ronald L 2▲
3433 Ⓟ Reese Ruth C▲
3437 Monforte John G 2▲
.....505-839-6900
3501 Ⓟ Jones Nicole▲
Jones Corey
3505 Ⓟ Mendoza Johnny R Jr & Kimberly M▲
3509 Reyes Adrian 2▲ 505-836-3631
3513 Ⓟ Bakinde Cyr M▲
Bakinde Jeanne
3517 Ⓟ Carrington Bill & Kathy▲
.....505-892-9117
3520 Burcham Matt E 2▲
Burcham Jennifer
3521 Ⓟ Ledbetter Tak L▲ ..505-891-1995
3524 No Current Listing
3525 Muniz Victor H 2▲
3528 Ⓟ Joppy Alan W & Jeanice A▲
.....505-404-1781
3529 Ⓟ Cheong Jacqueline L▲
3532 Ⓟ Trujillo Leroy & Hope Y▲
.....505-898-1727
3533 Counasse Tracy 2▲
.....505-891-7618
Counasse Kirsten 505-891-7618
3536 Ⓟ Le Andy▲ 505-994-9751
3537 Ⓟ Doan Angelina D▲
Ⓟ Mora Uriel▲ 505-891-9351
3540 Ⓟ Ahyo Amy▲
Ahyo Patrick P
3541 Ⓟ Theaker Dominic T▲
3544 Ⓟ McCormick Eamonn▲
Ⓟ Reese Valerie E▲
3545 Ⓟ Kesler Ryan P▲
3548 Ⓟ Thompson Lisa▲
Thompson Michael P
3549 Ⓟ Lang Grant C▲
Lang Lora A
3552 Ⓟ Martens Marian L▲
.....505-994-0242
3553 Ⓟ Sobrino Josie F▲ 505-891-8670
Sobrino Diego H Jr ..505-891-8670
3556 Ⓟ Cramer Stephen W & Heather E▲
3557 Ⓟ Bostian Melissa L▲
3560 Ⓟ Calabro Koree R▲
3561 Vargas Oscar J 2▲
.....505-994-9475
Vargas Leidy M 505-994-9475
3564 Ⓟ Taylor Robert J▲
Taylor Deanna
3565 Ⓟ Edmiston Mandi▲
Edmiston Regina M
3601 Ⓟ Foster David T▲
Foster Mary
3605 Ⓟ Hayden Walter J▲
Hayden Victoria
Ⓟ Jair Jonathon▲
3609 Ⓟ Lee Irwin▲
Ⓟ Sica Heather▲
3613 Ⓟ Monroe Charles M & Nancy C▲
3617 Ⓟ Tran Anh L▲
HOUSEHOLDS 72

SHIN AVE NE (RIO RANCHO)-FROM 1899 EUCALYPTUS RD NE EAST
• ZIP CODE 87144 CAR-RT R122
4829 Ⓟ Crary Donna R▲
Ⓟ Johnson Hugh H▲
4833 Ⓟ Maldonado Thomas A▲
.....505-891-3253
4837 Peralta Davin L 4▲
.....505-891-4223
Peralta Ep P 505-891-4223
4841 Reiten Keith A & Karen J 2▲
.....505-899-1504
4845 Doney Richard & Marta 2▲
.....505-892-9847
+ DAL CT NE ENDS
4857 Grabrys Walter J 6▲
.....505-896-6959
+ NEZ PERCE LOOP NE INTERSECTS
HOUSEHOLDS 7

SHIPMAN RD SW (ALBUQUERQUE)-FROM 3301 CANAL RD SW SOUTH
• ZIP CODE 87105 CAR-RT C007
2139 Vaquera Manuel A 12▲
Vaquera Theresa
2300 Starke Gayle M & Daniel A 38▲
.....505-877-4877
+ CANAL RD SW BEGINS
2304 Romero Eugene G & Linda M 17▲
.....505-873-1099
2307 No Current Listing
2308 Romero Virginia G 12▲
.....505-873-1401
2309 No Current Listing

SHIPMAN RD SW Cont'd

2315 Silva Patrick A 10▲
Silva Teresa A
2316 Adams Larry D & Louise 38▲
.....505-877-7654
2320 Pacheco Jose A & Stella 33▲
.....505-877-4342
2321 No Current Listing
2324 Meza Rosmarie 2
2325 No Current Listing
2328 Grossetete Aurora G 40▲
.....505-877-0701
2330 Chavez Elsie C 17▲
.....505-877-3808
Chavez Ivan J 505-877-3808
2331 Martinez John M & Cynthia 15▲
.....505-877-8196
2333 No Current Listing
HOUSEHOLDS 16

SHIPROCK CT NE (RIO RANCHO)
• ZIP CODE 87144 CAR-RT R111
6450 Brown G M 2▲
6451 Ruane Tommy R 3▲
.....505-867-5714
Ruane Tamara J 505-867-5714
6455 No Current Listing
6459 Lopez Anthony J 2▲
.....505-867-1367
6463 Relser Wallace E II 4▲
Relser Robyn L
6467 No Current Listing
6471 Kohler Mitch R & Donna L 7▲
.....505-867-4989
6475 Merritt Frank L II & Sherry M 4▲
6479 No Current Listing
HOUSEHOLDS 9

SHIPROCK CT NW (ALBUQUERQUE)
• ZIP CODE 87120 CAR-RT R128
8001 Miner Paula F 2▲
HOUSEHOLDS 1

SHIPROCK DR NE (RIO RANCHO)
+ HURLEY CT NE INTERSECTS
+ KOKOPELLI DR NE CONTINUES
• ZIP CODE 87144 CAR-RT R111
6511 Ruiz Yuki 4▲ 505-867-5022
Ruiz Raul 505-867-5022
6514 Andrada Kenneth R & Laura 4▲
.....505-867-0042
6515 Ⓟ Keller Robert▲
6518 Earwood Rodney T 6▲
.....505-771-9123
Earwood Michelle 505-771-9123
6519 Hayas Ricky & Donna 2▲
.....505-771-7047
6522 Olson Wesley B & Marietta C 5▲
.....505-867-0655
6523 Cordova Regina D 3▲
.....505-771-8073
6526 David Samee A 7▲
.....505-867-0197
6527 Quintana Tim D 9▲
6530 Porter Steven K 2▲
.....505-867-2059
6531 Aragon Mark F 4▲
.....505-867-9526
6600 No Current Listing
6601 Marshall Robert J & Yolanda 5▲
.....505-771-1485
6604 Cramer Ferris B 4▲
Cramer Beth L
6605 Griego Dinette 3▲
Griego Ruben D
6608 Panana Pete J 4▲
.....505-867-3035
Panana Pauline 505-867-3035
6609 Alexander Justin & Samara 5▲
6612 No Current Listing
6613 Noble William A 5▲
.....505-867-4287
Noble Jolynne 505-867-4287
6616 Givens Dolores S & Donald M 5▲
.....505-771-2319
6617 Lucero Laurence 3▲
Lucero Gladys
6620 Wright Katharine E 4▲
.....505-867-6676
6621 Lawhn John W Jr 14▲
Lawhn Mary A
6624 Rubalcaba Joseph E 4▲
Rubalcaba Renee G
6625 Lucero Herman P 4▲
.....505-771-2365
6628 Curtis Ronald 5▲
6629 Ⓟ Eaton Melissa▲
Maxon James H III 4▲
6632 Charley Delvacchio 5▲
.....505-771-0940
6633 Castaneda Eloy 4▲
6636 Cook Gerald R 8▲
.....505-867-6235
Cook Charlene 505-867-6235
6637 Humetewa Howard A 5▲
Humetewa Azella J
6640 Johnson Brady E 5▲
.....505-771-8921
Johnson Lori 505-771-8921

SHIPROCK DR NE Cont'd

6644 Reed Jeffrey S 4▲
Reed Christine
6648 Morlock John D 3▲
.....505-867-2678
6652 Lucero Charles A & Shanie 2▲
.....505-867-5286
6656 Goodwin James O III & Kimberly A 4▲ 505-867-3513
HOUSEHOLDS 37

SHIRAZ RD SW (ALBUQUERQUE)-FROM 2831 RIESLING ST SW WEST
• ZIP CODE 87121 CAR-RT C024
9808 No Current Listing
9809 Ficklin Jordan P 2▲
.....505-830-2097
Ficklin Friend 505-830-2097
9811 Ⓟ Lopez George R▲
9812 Ⓟ Naranjo Ralph J▲
9815 Cox Aaron L & Daphne G 4▲
.....505-833-3213
9816 Ⓟ Sisneros Yolanda J
Sisneros Ieshea
9819 Ⓟ Tonna Lawrence▲
9820 Elias John A 2▲
9823 Corriz Tammie M 2 ..505-352-7492
9824 Henderson Scott C 2▲
Henderson Angelique
9827 Moore Willie III 2▲
9828 - 9831 No Current Listing (2 Hses)
9832 Ⓟ Moore Jamella K
9835 Pysher Thomas L & Brenda 2▲
.....505-831-9411
9900 Ⓟ Delao Richelle
9901 Ryan Ronald C 2▲
9904 - 9905 No Current Listing (2 Hses)
9908 Davis Robert 2▲
9909 Ⓟ Robinson Elgin K II & Elijia C▲
.....505-877-9377
9911 Sanchez Froilan H & Katrina 2▲
.....505-833-4051
9912 - 9915 No Current Listing (2 Hses)
9916 Ⓟ Sanchez Hernandez Arturo
.....505-831-1736
9919 Salloum Sarah 2 505-352-6188
9920 Ⓟ Severns John J Jr & Virginia▲
+ CABERNET ST SW INTERSECTS
HOUSEHOLDS 27

SHIRE ST SW (ALBUQUERQUE)-FROM 11299 ROAN AVE SW SOUTH
• ZIP CODE 87121 CAR-RT C006
600 Jester Patrick A 3▲
Jester Michelle
601 Benavizez Louie A 10▲
605 Ⓟ Sedill Christopher R▲
.....505-836-3439
608 Ameko Dal 5▲
Ameko Danielle
609 Ⓟ Olvera Adrian▲
615 Ⓟ Espina Rosalinda G
Ⓟ Espino Camilo▲
616 No Current Listing
619 Abernathy Patricia 2▲
+ SUFFOLK AVE SW INTERSECTS
623 McFarling Alan K & Diana J 11▲
.....505-831-2469
624 Apodac Martin E 4▲
627 Hernandez Ofelia B 19▲
Hernandez Juan M
628 - 631 No Current Listing (2 Hses)
632 Bailey Mark D 2▲
Bailey James N
635 Serafin Amanda M 3▲
636 Saiz H D 10▲ 505-836-3480
Saiz Jimmy 505-836-3480
639 Frank Donald C & Carole J 10▲
+ CONNEMARA DR SW INTERSECTS
700 No Current Listing
701 Saavedra Michael R & Judy L 11▲
704 Saavedra Veronica A 3▲
Saavedra Raymond S
705 Ⓟ Zarate Richard G▲
708 Pesta Mark D 10▲
709 Rosales Armando 10▲
.....505-839-0792
Rosales Marie S 505-839-0792
712 Jones Michelle F 10▲
.....505-831-4818
715 Ⓟ Serna Ruddy A▲ ..505-235-0532
716 Ludwin Rosabell E 4▲
.....505-831-2740
719 Ⓟ Cordova Paulette V▲
720 Jones Bruce A 12▲ ..505-508-0395
Jones Jim B 505-508-0395
723 Salas Kari R & Denise R 10▲
.....505-836-7458
724 Montoya Danielle 2▲
727 Romero Joseph A Jr & Monica M 10▲
.....505-352-9064
728 Gilliland George E 12▲
.....505-831-5305
Gilliland Frieda M 505-831-5305
731 Ⓟ Ortiz Marcos M▲
Perez Anna M 12▲
Perez Marcos M
732 Munoz Jesse R Jr & Aurora M 14▲
.....505-836-2477

SHIRE ST SW Cont'd

735 Padilla Richard A 10▲
+ HACKAMORE AVE SW BEGINS
800 Enright Kathryn D 3▲
KANGAROO KATIE & CO magicians
.....505-821-8846
801 Juarez Pete A 7▲
Juarez Tami
804 James Sheldon R 5▲
805 Lewis David M 6▲
806 Irvine Rebecca A 8▲
.....505-352-6006
809 Fierro Magdalena 7▲
812 No Current Listing
815 Archuleta Alfonso R Jr 2▲
816 Olson Eric E 6▲
Olson Karyl
819 Lucero Nemecia M 12▲
Lucero Olivia
820 Berry Louis S Sr & Julia B 12▲
823 No Current Listing
824 Vialpando Kathy J 7▲
.....505-831-0741
827 Calzadilla Adan G 2▲
828 Otero Thomas P 12▲
831 Diaz Irasemia E 11▲
Diaz Emma
832 Ⓟ Lafer Jerri L▲
Lafer Aaron
835 Contreras Richard M 14▲
839 Lester Mona R & Edwin 12▲
.....505-839-4622
+ ANDALUSIAN AVE SW ENDS
BUSINESSES 1 HOUSEHOLDS 56

SHIRK LN SW (ALBUQUERQUE)
+ 2ND ST SW CONTINUES
• ZIP CODE 87105 CAR-RT R046
206 No Current Listing
208 Cuellar John C 16▲
Cuellar Anthony
209 Ⓟ Armendariz Jesus
5 Rivera Viola 23
5 Rivera Evelyn E
9 Acosta Susana 2
211 Campos Veronica J 13▲
212 - 213 No Current Listing (2 Hses)
216 Goodhart Michael W 18▲
.....505-877-1055
Goodhart Janice M 505-877-1055
219 Ulibarri Duane O 15▲
Ulibarri Rodney A
220 No Current Listing
+ SOUTHFORT SW ENDS
+ SOUTHFORT SW CONTINUES
224 Nelssen Judy A 8▲ ..505-877-0222
+ SUSY ST SW CONTINUES
228 Ⓟ Gandara Luis
Gandara Sandra
232 No Current Listing
+ SUSY ST SW ENDS
236 Salazar Ruth A 14▲
240 Trejo Rigoberto J 10▲
.....505-877-4810
Trejo Raul 505-877-4810
+ BARR RD SW BEGINS
300 Villegas Mark R & Aracely 13▲
301 Shirk Betty A 22 505-877-1888
340 Martinez Thomas E 2▲
360 Braught Rj J & Elizabeth F 15▲
.....505-877-8645
381 Maestas Ron R 12▲
Maestas Patsy L
+ SHIRK CT ENDS
400 Algermissen Anthony J 15▲
409 - 412 No Current Listing (2 Hses)
415 Herring Alyne E 37▲
Herring Lat
418 - 419 No Current Listing (2 Hses)
421 Scott Roland C 22▲ ..505-877-3816
424 Walker Stephen E 22▲
.....505-877-8783
WALKER SURVEYING CO
surveyors-land 505-269-4888
425 Phelan C J 46▲ 505-877-1178
429 - 436 No Current Listing (2 Hses)
501 Phelan Doug 48▲ 505-877-9526
Phelan Ruth A 505-877-9526
515 No Current Listing
517 Montano Nigel P & Edna A 11▲
521 Beal John R 16▲ 505-873-3897
525 - 531 No Current Listing (2 Hses)
535 Phelan Douglas D 17▲
.....505-873-1019
545 Hartsock Kyle E 11▲
Hartsock Erin
BUSINESSES 1 HOUSEHOLDS 40

SHIRLANE PL NE (ALBUQUERQUE)-FROM 12799 VIEWCREST PL NE
• ZIP CODE 87112 CAR-RT C033
1800 No Current Listing
+ MORROW AVE NE CONTINUES
1804 Collaros George J 33▲
.....505-292-0074
1805 Montoya Carlos A 28▲
.....505-294-0030
Montoya Grace M 505-294-0030

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3400 ADVANTAGE RENT-A-CAR auto renting 505-247-1066
ALBUQUERQUE AIRPORT airports 505-247-1066
ARAMARK food serv-mgmt 505-246-8660
AVIS RENT A CAR auto renting 505-842-4080
BUDGET ALBUQUERQUE APO nonclassified establishments 505-247-1464
DOLLAR RENT A CAR auto renting 505-842-4224
ENTERPRISE RENT A CAR auto renting 505-765-9100
HERTZ RENT A CAR auto renting 505-842-4235
3601 CHAMPIONSHIP GOLF COURSE golf courses-public ..505-277-4546
UNIVERSITY-NEW MEXICO GOLF CRS golf courses-public 505-277-4546
3801 ETHICON ENDO-SURGERY INC physicians & surgeons equip 505-768-5200
FINANCIAL RESOURCES FEDERAL CU credit unions 505-768-5287

• ZIP CODE 87106 CAR-RT R139

5600 ADVENT SOLAR INC solar energy equip-whol 505-243-1800
@ Roujolle Enc
5601 JOURNAL PAVILION CONCERT ticket serv 505-452-5100
5650 ALBUQUERQUE STUDIOS motion picture producers/studi 505-227-2000

BUSINESSES 60 HOUSEHOLDS 15

UNIVERSITY HL NE (ALBUQUERQUE)
• ZIP CODE 87131 CAR-RT C000
1 UNIVERSITY OF NM physicians & surgeons 505-272-5468
BUSINESSES 1

UNIVERSITY MSC105550 (ALBUQUERQUE)
• ZIP CODE 87131 CAR-RT C000
HERMAN CARLA MD physicians & surgeons 505-272-6082
BUSINESSES 1

UNIVERSITY NEW MEXICO (ALBUQUERQUE)
• ZIP CODE 87131 CAR-RT C000
THOMAS ELAINE schools 505-272-8207
BUSINESSES 1

UNIVERSITY NM (ALBUQUERQUE)
• ZIP CODE 87131 CAR-RT C000
MULLOY KAREN DO physicians & surgeons 505-272-4027
BUSINESSES 1

UNIVERSITY OF M N (ALBUQUERQUE)
• ZIP CODE 87131 CAR-RT C000
DEHORITY WALTER N MD physicians & surgeons
BUSINESSES 1

UNIVERSITY OF NEW MEXIC (ALBUQUERQUE)
• ZIP CODE 87131 CAR-RT C000
ALTON NANCY M nurses- practitioners
ANAYA DEBORAH B nurses-practitioners
BLANKE KATHRYN physicians assistants
BRANDT JOHN R MD physicians & surgeons
BRANDT PENNY S MD physicians & surgeons
BROWN DARRYL L RN nurses-practitioners
BURNS MARY physicians assistants
BUSTILLO JUAN R MD physicians & surgeons
CARRASCO ELVIRA M nurses-practitioners
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DUBAN STEWART L MD physicians & surgeons
FERNANDEZ ERIKA FRANC MD physicians & surgeons
FLEET MARGARET E MD physicians & surgeons
FLORES MARISA C MD physicians & surgeons
FROST JAMI DALENE MD physicians & surgeons
GARCIA JOSE F MD physicians & surgeons

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GOENS M BETH MD physicians & surgeons
GYURE CINDY J nurses- practitioners
HAMMOND CHRISTOPHER MD physicians & surgeons
HANRAHAN JEFFREY D MD physicians & surgeons
HARFORD ANTONIA M MD physicians & surgeons 505-272-4750
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HEYWOOD GLENROY MD physicians & surgeons
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JOHNSON MARY I MD physicians & surgeons
JUTILA CHARLOTTE MD physicians & surgeons
KETAI LOREN H MD physicians & surgeons
KORNFELD MARIO MD physicians & surgeons
KRAUSE BARBARA nurses-practitioners
LECESNE TODD M physicians assistants
LEMKE DON W MD physicians & surgeons
LU STEPHEN MD physicians & surgeons
MAXWELL KATHIE S nurses-practitioners
MAXWELL MUSEUM-ANTHROPOLOGY museums 505-277-4405
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MILLER RICHARD A MD physicians & surgeons
MLADY GARY W MD physicians & surgeons
NATIONAL PARK SVC parks 505-346-2890
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PERKETT ELIZABETH A MD physicians & surgeons
PINON SUZANNE M MD physicians & surgeons
RICE HOLLY nurses- practitioners
RIVERO DENNIS P MD physicians & surgeons
ROCHA PATRICIA M MD physicians & surgeons
ROHRSCHEIB MARK ROBERT MD physicians & surgeons
ROMERO-LEGGOTT VALERIE L MD physicians & surgeons
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GOADE DIANE E MD physicians & surgeons
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O'CALLAGHAN NEAL STEPHE physicians assistants
WALDMAN JON DEANE MD physicians & surgeons
73 STUDENT HEALTH CTR physicians & surgeons 505-277-3136

BUSINESSES 6

UNIVERSITY OF NM MSC 06 (ALBUQUERQUE)
• ZIP CODE 87131 CAR-RT C000
1 KUNM radio stations/broadcasting co
BUSINESSES 1

UNIVERSITY OF NEW (ALBUQUERQUE)
• ZIP CODE 87131 CAR-RT C000
MONGE TITO R MD physicians & surgeons
BUSINESSES 1

UNIVERSTY OF NEW MEXICO (ALBUQUERQUE)
• ZIP CODE 87131 CAR-RT C000
LEVERENCE ROBERT R MD physicians & surgeons
BUSINESSES 1

UNIVESITY OF NEW MEXICO (ALBUQUERQUE)
• ZIP CODE 87131 CAR-RT C000
LANDAVAZO RACHEL physicians assistants
BUSINESSES 1

UNSER BLVD NE (RIO RANCHO)
• ZIP CODE 87124 CAR-RT R016
32 HEAD START PRESBYTERIAN MED schools 505-896-1885
PMS SANDOVAL COUNTY government offices-us 505-891-5162
76 VETERANS OF FOREIGN WARS 5890 veterans' & military org 505-891-2470
136 RIO RANCHO FENCE fence 505-892-7007
138 CAMPERAS DEL REY stone-natural 505-896-1076
184 RIO RANCHO FAMILY HEALTH CTR physicians & surgeons 505-896-0928
224 Gutierrez Cristy [5]
B B & R TAX & ACCOUNTING accountants 505-892-6645
C COMMUNITY MISSIONARY BAPTIST churches ..505-891-8488

BUSINESSES 8 HOUSEHOLDS 1

UNSER BLVD NW (ALBUQUERQUE)
• ZIP CODE 87121 CAR-RT C013
300 @ Mejia Kathy 505-831-6224
• ZIP CODE 87121 CAR-RT C022
1201 WALGREENS pharmacies 505-831-5094
• ZIP CODE 87120 CAR-RT R034
6001 NATIONAL PARK SVC parks 505-899-0205
PETROGLYPH NATIONAL MONUMENT monuments 505-899-0205
@ Welch Rick ▲

BUSINESSES 3 HOUSEHOLDS 2

UNSER BLVD SE (RIO RANCHO)
• ZIP CODE 87124 CAR-RT R016
12 CHRISTIAN LIFE ACADEMY religious schools 505-891-1419
DANNY BALLY'S CUSTOM PAINTING motorcycles & motor scooters 505-994-4115
KELLOGG AGENCY real estate mgmt 505-896-1750
R X PARTY DECOR party supl 505-688-5000
SYSTEMS CONNECTION computers 505-892-6716
WORD OF LIFE BAPTIST CHURCH churches 505-896-6803
C CONNIE'S CUTS beauty salons 505-891-7668
D FACIAL OASIS nonclassified establishments 505-896-0279
F NM CANDLE CO candles-mfrs 505-891-2366
H LAS CASITAS DE LOS SANTOS real estate- rental serv
52 LOCKEN GENERAL CONTRACTORS INC plumbing contractors 505-962-0317
278 BCL ENTERPRISES INC genl contractors 505-892-2233
300 CRAZY CROC'S TAVERN bars 505-892-9558
312 JEHOVAH'S WITNESSES churches 505-892-8529
580 BALLEY GROUP nonclassified establishments 505-891-8404

UNSER BLVD SE Cont'd

RIO RANCHO NORTH CHEVRON serv stations- gasoline & oil 505-994-0211
600 BLAKE'S LOTABURGER restaurants 505-892-5591
701 EXPRESS LOCATIONS LLC nonclassified establishments 505-962-0100
GO WIRELESS cellular telephones 505-994-3100
LENNY'S SUB SHOP restaurants 505-994-2285
PLANET BEACH CONTEMPO SPA spas-beauty & day ..505-892-7772
SALLY BEAUTY SUPPLY beauty salons- equip/supl ..505-891-6018
12 GNC health & diet foods-retail 505-892-9525
801 PANDA EXPRESS restaurants 505-896-2218
901 HOMETOWN THREADS embroidery 505-994-9197
JACKSON HEWITT TAX SVC tax return preparation/filing 505-891-1457
MC DONALD'S restaurants 505-892-3713
REGAL NAIL SPA & SALON manicuring 505-891-0577
SMART STYLE FAMILY HAIR SALON beauty salons 505-994-1062
WAL-MART PORTRAIT STUDIO photographers- portrait 505-892-6533
WAL-MART SUPERCENTER department stores ..505-962-9227

• ZIP CODE 87124 CAR-RT R044

1001 CHILI'S GRILL & BAR restaurants 505-994-3550

BUSINESSES 32

UPLAND CT NE (ALBUQUERQUE)-FROM 12501 CASA GRANDE AVE NE NORTH
• ZIP CODE 87112 CAR-RT C004
1000 No Current Listing
1004 Carney John B Jr [42]▲ 505-298-7921
Carney Marjorie K 505-298-7921
1005 Lanting Al L & Sharon L [23]▲ 505-299-4044
1008 Morrow Scott A & Lori A [19]▲ 505-293-0555
1009 Taylor Richard J [4]

HOUSEHOLDS 5

UPLAND DR NE (ALBUQUERQUE)-FROM 12599 LOYOLA AVE NE NORTH
• ZIP CODE 87112 CAR-RT C004
1104 Cline Wallace C [42]▲ 505-298-2941
1108 Routson Donald W & Cheryl L [17]▲ 505-298-3408
+ CASA GRANDE AVE NE INTERSECTS
1112 No Current Listing
1113 Fessenden Delmore L [26]▲ 505-293-5563
1118 Sweeney Joseph L [7]▲
Sweeney Lee
1119 Guthrie James W [40]▲ 505-298-6388
Guthrie Robbie V 505-298-6388
1124 Morris Russell W & Gemma M [24]▲ 505-292-4148
1125 No Current Listing
+ MOUNTAIN RD NE INTERSECTS

HOUSEHOLDS 8

UPPER CANYON CT NW (ALBUQUERQUE)-FROM 4520 67TH ST NW WEST
• ZIP CODE 87120 CAR-RT R033
6700 Vickerman Steve S [8]▲
6701 Meyer Duane D [6]▲
Meyer Renay M
6704 Armijo Ramona L [2]▲ 505-831-7294
6705 Lujan Bernie P & Karen R [15]▲
6708 Palma Carolyn [8]▲ 505-352-3992
6709 Leeway Jerome W & Elizabeth B [9]▲ 505-833-1844
6712 Griego Patrick S Sr & Anita L [16]▲ 505-836-6357
6716 Trueba Carrie C [6]▲ 505-833-3812
Trueba Kenneth J 505-833-3812
6720 No Current Listing

HOUSEHOLDS 9

UPPER JUAN TOMAS RD (TIJERAS)
• ZIP CODE 87059 CAR-RT H063
29 Fox Randy L [4]▲ 505-286-4452
61 Riggs Robert C [3]▲
74 @ Vargas Sharon O

HOUSEHOLDS 3

UPPER MEADOW AVE SW (ALBUQUERQUE)-FROM 3101 GRASSLAND DR SW WEST
• ZIP CODE 87121 CAR-RT R118

UPPER MEADOW AVE SW Cont'd

9121 @ Gaddy Gregory E
+ GRASSLAND DR SW INTERSECTS
9129 @ Hernandez Maria ..505-873-1435
9133 @ Hamman S 505-792-8366
9200 @ Hernandez Elizabeth 505-877-1746
Hernandez Juan M ..505-877-1746
9201 @ Valdez Rosacio E & Hilda M▲ 505-877-3803
9204 @ Vasquez Saul
9215 @ Schadoff Jeffrey A & Christine A▲ 505-877-3560
9216 @ Trujillo M 505-452-0116
9219 @ Hartom Kirk R & Blesila A▲
9220 @ Leung Hoi P & Soon▲ 505-873-1312
9223 @ Broshious Staci C▲
9224 @ Chavez Charles D & Viola E▲ 505-256-9107
9227 @ Cano Veronica M
9300 @ Carrasco Raymundo I 505-299-6391
Carrasco Maria E 505-299-6391
9301 Vaughn Michael W [4]▲ 505-452-0929
9304 @ Pouges Angela G
9305 @ Antillon Jose L▲
9308 @ Carino Almira A▲ ..505-884-1980
9309 @ Cordova Arthur Jr & Elda▲
9312 No Current Listing
9315 @ Harbin James L▲
9316 @ Lee Ernest C▲
9319 No Current Listing
9320 @ Gabaldon Michael R & Lisa B▲ 505-452-0574
9323 @ Sanner Rita A▲ ..505-839-8208
9324 @ McMahon Laetitia B
9327 Herrera Maria A [2]▲
Herrera Alfredo H
+ CRICKET PL SW INTERSECTS
9401 Rubio Anahi [2] 505-873-0442
9405 @ Grine Antonette▲
Grine Alejandro
9409 @ Jackson Artis D▲
9415 @ Vallejos Adrian 505-554-3791
9419 Abeyta Patricia A [2]▲ 505-877-3930
9423 @ Young James A▲ 505-899-9249
+ W MEADOW DR SW BEGINS

HOUSEHOLDS 33

UPTOWN BLVD NE (ALBUQUERQUE)-FROM 2199 INDIANA ST NE EAST
• ZIP CODE 87110 CAR-RT C027
6000 ACCOUNTING PRINCIPALS INC employment contractors 505-889-2717
ALLIANCE SCIENCE & TECHNOLOGY business mgmt consultants 505-872-1089
CROSS MORTGAGE real estate loans 505-830-9298
KASEMAN ATHRITIS CLINIC nonclassified establishments 505-291-2498
Mackie-Huling Valerie A [11] 505-883-8555
MET LIFE insurance 505-881-0203
MET LIFE AUTO & HOME INSURANCE insurance 505-275-5778
METROPOLITAN INSURANCE insurance 505-884-2335
MKM ENGINEERS engineers 505-881-0123
TECHLAW INC envrmntl & ecolgcl serv 505-884-4142
TRAILBLAZER HEALTH ENTERPRISES government offices-us 505-880-9654
US INVESTIGATIVE SVC serv 505-884-0860
100 INTERRA business mgmt consultants 505-246-1600
104 AMERICAN HOME MORTGAGE real estate loans 505-888-5484
104 @ Raborn Joshua
120 KELLY SERVICES employment serv- employee lease 505-883-6873
200 CAMP DRESSER & MC KEE INC engineers- environmental 505-243-3200
300 Duzan Dawn [2]
305 Childress Ronald J [19]
305 KLECAN & CHILDRESS attorneys
308 ALZHEIMER'S CORP senior citizens serv 505-878-0192
308 Summers William K [2] 505-878-0192
310 D L CLINE real estate loans 505-888-7002
314 UTILI POINT INTL business mgmt consultants 505-244-7600

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VALLE CALDERA RD 2008

VALLE ALEGRE RD NW Cont'd
5728 Gallaway Ashley ▲ 505-554-1788
5731 Lopez Erica [5] ▲
5732 Chavez Juan J [5]
5735 Foote Jamma M
5736 Sanchez Laura E [2] ▲ 505-352-7408
5739 Yost John D [5] ▲ 505-833-4242
Yost Marveloi 505-833-4242
5740 Martinez Marty M [5] ▲ 505-352-6729
Martinez Mark A 505-352-6729
5743 - 5748 No Current Listing (4 Hses)
5752 Sisneros Robert A [6] ▲
5756 No Current Listing
BUSINESSES 1 HOUSEHOLDS 84

VALLE ALTO CT NW (ALBUQUERQUE)-FROM 3901 15TH ST NW WEST
+ AZTEC RD NW CONTINUES
• ZIP CODE 87107 CAR-RT C023
1225 Rourke Elizabeth U ▲
1229 Miller Deborah M [11] ▲ 505-761-0086
Miller Amby 505-761-0086
1230 Carrillo Daniel E [27] ▲ 505-345-0698
1234 Sanchez Mary F [19] ▲ 505-345-6938
Sanchez Armando R 505-345-6938
1238 Sandoval Eloy E [19] ▲ 505-345-7476
Sandoval Maida 505-345-7476
1242 - 1246 No Current Listing (2 Hses)
1247 Paez Sally A [6] ▲
Paez Daniel C
1251 Ward William E Jr & Kim D [28] ▲ 505-344-4370
+ 13TH ST NW ENDS
1300 Cooper Joyce M ▲
1301 Hernandez Maria ..505-343-1836
1304 Feldman Sara L [3] ▲
1305 Lucero Charlie A [35] ▲ 505-345-3947
1308 - 1309 No Current Listing (2 Hses)
1312 Pondelicek Alycia
1313 Chavez Lawrence E [41] ▲ 505-344-3377
1400 Shiver William C [13] ▲ 505-345-4967
1401 Martinez Adelaido M [29] ▲ 505-344-7960
Martinez Mary A 505-344-7960
1404 Schneider Tara [6]
1405 Leyva Rebekah ▲
1408 Hooper Mary L [15] ▲ 505-344-3787
1409 Herrera Mollie M & Carlos L [19] ▲ 505-344-0410
1412 Patchell Michael T [21] ▲ 505-345-3722
Patchell Vanessa S ..505-345-3722
1413 Levy Celinda [6] ▲
1416 Segura Jacqueline
+ 15TH ST NW BEGINS
1500 No Current Listing
1501 Montoya Luisa M [14] ▲
Montoya Gerri
1504 Nieto Jeffery W ▲
1505 Palmer Mary A [10] ▲
HOUSEHOLDS 30

VALLE CALDERA RD SW (ALBUQUERQUE)
• ZIP CODE 87121 CAR-RT R136
9401 Solis Robert M [2] ▲ 505-877-2028
Solis Luz E 505-877-2028
9404 No Current Listing
9405 *Aguirre Daniel* ▲
9408 No Current Listing
9409 Riveira Earl L ▲ 505-873-3415
9412 No Current Listing
9415 Le Kimmy [2] ▲
9416 Archuleta Chris J [2] ▲
Griego Elena 505-554-3380
9419 Jarvis Troy T & Brenda ▲ 505-232-0935
9420 Trujillo Robert L [2]
9423 Ross Lisa G [4]
9500 No Current Listing
9501 Leung Alice ▲
9504 Agushi Ram ▲
9505 Garcia Raelyn [2] ▲
9508 - 9512 No Current Listing (3 Hses)
9515 Hernandez Ruby
9516 Otero Malanie [2] ▲
9519 Jacquez Vincent & Julie 505-873-6507
9520 Chavez Pauline ▲
Chavez Concepcion
9523 No Current Listing
HOUSEHOLDS 24

VALLE CHAPAREL (CEDAR CREST)-FROM 149 PINON TRL WEST
• ZIP CODE 87008 CAR-RT H086
144 Socha Barbara ▲

VALLE CHAPAREL Cont'd
150 Socha Helen M [19] ▲
Socha Barbara A
HOUSEHOLDS 2

VALLE DE PAZ (BELEN)-FROM 1212 N GABALDON RD WEST
• ZIP CODE 87002 CAR-RT R003
3 Sheline Paul L & Connie L [11] ▲
7 Goehnung Gary H [9] ▲ 505-861-2452
10 Burrola Manuel M [2] ▲
Burrola Cheryl M
HOUSEHOLDS 3

VALLE DE REAL (EDGEWOOD)-FROM 41 VISTA SIERRA EAST
• ZIP CODE 87015 CAR-RT H002
3 O'Keefe Kevin J & Sheila E [4] ▲ 505-281-5727
HOUSEHOLDS 1

VALLE DEL SOL CT SW (ALBUQUERQUE)-FROM 1129 ATRISCO DR SW WEST
• ZIP CODE 87105 CAR-RT C011
2301 Kambour Kenneth [7] ▲ 505-232-9652
2305 Marquez Ronald L [13] ▲
Marquez Robin L
2309 Marquez Bernie H [15] ▲
2313 Romero Jose G [15] ▲
Romero Cecilia A
2314 Giron Patrick A & Grace J [15] ▲
2317 Jaramillo Matthew [4] ▲
KEYSTONE CONSTRUCTION
roofing contractors ..505-280-2156
2318 Contreras Josephine Z [28] ▲
2321 Mora Arthur J [12] ▲
2322 No Current Listing
2325 Sena Georgia A [18] ▲ 505-764-8363
Sena Priscilla S 505-764-8363
2326 Sedillo Linda & Fernando R [18] ▲ 505-873-8643
2329 Alvis Kenneth N Sr & Virginia I [36] ▲ 505-242-4297
2330 Archibeque Julio F [37] ▲ 505-877-1134
2333 Padilla Carmel J [17] ▲
Padilla Elizabeth M
2334 Rodriguez Mary G [18] ▲ 505-877-4456
2337 Trujillo Petrita P [15] ▲
BUSINESSES 1 HOUSEHOLDS 16

VALLE DEL SOL PL NW (ALBUQUERQUE)
• ZIP CODE 87105 CAR-RT C026
701 Martinez Jose P [2] ▲
Martinez Charlene
705 Benavidez Donald M [2] ▲ 505-833-0077
Benavidez Melissa C ..505-833-0077
HOUSEHOLDS 2

VALLE DEL SOL RD NW (ALBUQUERQUE)
• ZIP CODE 87105 CAR-RT C026
5000 Ponce Joe A [15] ▲
Ponce Delano
5001 Peazin Suzn F [12] ▲ 505-363-8742
Peazin Dallas B 505-363-8742
5005 Driscoll Mary T [8] ▲ 505-248-1766
5008 An Edwina L
Lujan Oliver M [22] ▲ 505-836-0969
5009 Ortiz Yvette I
5012 Hurd Adrienne M & Joe ▲
5013 Montoya Melinda M [30] ▲ 505-352-5485
5016 Dutchman George C
Dutchman Glenda
5020 Evans Lillian G [12] ▲ 505-352-5880
Evans Dusty 505-352-5880
5021 No Current Listing
5024 Jones Gail P [43] ▲ 505-836-5624
5025 Tafoya Genaro [13] ▲
5029 Ricks Staccato O [15] ▲
Ricks Cheryl D
5033 Loya Juan [5] ▲ 505-831-6369
5041 Barker William M & Eva G [16] ▲ 505-836-2668
5043 No Current Listing
5044 Acosta Maria 505-831-4542
Montoya Jessie P [16] ▲ 505-836-5339
A Wong Jian [29] 505-836-3473
A Wong Edna 505-836-3473
E Hong Sheila S [16] 505-831-0273
5045 No Current Listing
5048 Magallanes Hector & Ramona [5] 505-833-4610
5050 McGuinness Annabelle [2] 505-831-5764

VALLE DEL SOL RD NW Cont'd
5051 - 5056 No Current Listing (2 Hses)
HOUSEHOLDS 26

VALLE ESCONDIDO (PLACITAS)-FROM 595 STATE HIGHWAY 165 EAST
+ CAMINO REDONDO BEGINS
• ZIP CODE 87002 CAR-RT H070
7 Ferrel Donald E [7] ▲ 505-771-1108
Ferrel Helen J 505-771-1108
8 Penhallurick Hilde [5] ▲ 505-867-3335
11 No Current Listing
14 Goldman Lisa B [9] ▲ 505-771-3309
HOUSEHOLDS 4

VALLE ESCONDITO (SANDIA PARK)
+ FROST RD INTERSECTS
+ VALLECITOS DR CONTINUES
• ZIP CODE 87047 CAR-RT H009
64 Devenport Jim C & Jacqueline [9] ▲ 505-286-8733
76 Garcia Silfredo M [6] ▲ 505-286-0826
HOUSEHOLDS 2

VALLE GRANDE DR SW (LOS LUNAS)-FROM 399 TELES ST SW SOUTHWEST
+ VISTA LARGA SW CONTINUES
• ZIP CODE 87031 CAR-RT R017
203 Sandavol Larry A [4] ▲ 505-565-0457
211 Montes Raul C [12] ▲ 505-866-1507
Montes Celina 505-866-1507
219 Beebe Marthe [4] ▲
227 Silva Fred M [24] ▲ 505-865-4752
Silva Nora M 505-865-4752
243 No Current Listing
303 Eichwald Eric K ▲
319 Padilla Joseph [2] ▲
329 Aragon Joe A [17] ▲
Aragon Noah J
+ VERDE DR SW BEGINS
+ VERDE DR SW CONTINUES
343 Dspain Bob D [7] ▲ 505-565-8456
403 McKay Farrell M [17] ▲ 505-865-0680
McKay Leisha 505-865-0680
412 No Current Listing
427 Jaramillo Derick J ▲
Jaramillo Martin R
443 Brown Edgar C & Roberta A [13] ▲ 505-866-6231
451 Baker Jennie D [15] ▲ 505-865-8643
Baker Robert L 505-865-8643
452 Roberts Michael [14] ▲
Roberts Leslie R
454 No Current Listing
503 Hamilton Emma M [21] ▲ 505-865-4517
Hamilton Dee 505-865-4517
514 Busch Fred J & Deborah A [21] ▲ 505-865-4423
519 No Current Listing
527 Flores Joseph R ▲ ..505-866-5173
534 Smith Velma D & Edward D [13] ▲ 505-866-1282
+ OTERO ST INTERSECTS
543 Diaz Johnny O [32] ▲ ..505-865-6624
Diaz Ofelia 505-865-6624
544 No Current Listing
551 Allman Robert D & Viola L [30] ▲ 505-866-0857
560 No Current Listing
567 Chavez Mary A [2] ▲
Chavez Patrick
575 Dyer David R & Susan G [14] ▲ 505-865-0150
591 Garnand Duane J & Rebecca A [23] ▲ 505-865-5196
607 Flores David J & Victoria C [17] ▲ 505-866-6375
VALLE-GRANDE CONSTRUCTION
CO genl contractors ..505-866-6375
608 BEST ELECTRIC SVC electric contractors 505-865-0877
Hubbard Stewart [13] ▲
+ TELES ST SW ENDS
BUSINESSES 2 HOUSEHOLDS 30

VALLE GRANDE RD (BOSQUE FARMS)-FROM 363 BOSQUE FARMS BLVD WEST
• ZIP CODE 87068 CAR-RT R008
150 Aragon Ida G [3] ▲ 505-869-1007
Aragon Beatrice 505-869-1007
190 Rockwell Carmen I [8] ▲
+ RINGER AVE BEGINS
210 Garcia Raymond M & Laura S [12] ▲ 505-869-6241
230 Mankins David J [6] ▲ 505-869-3159
Mankins Samantha 505-869-3159
250 - 270 No Current Listing (2 Hses)

VALLE GRANDE RD Cont'd
+ RANCHITOS RD INTERSECTS
HOUSEHOLDS 6

VALLE GRANDE RD SW (ALBUQUERQUE)-FROM 7199 MCKIM RD SW WEST
• ZIP CODE 87105 CAR-RT R064
2700 Lara-Smith Carolyn L [44] ▲
2701 Aragon Annette E [3] ▲
2706 O'Mary James D [17] ▲ 505-877-6628
2712 Chavez Dewey G Jr [2] ▲
Chavez Audrey
2713 Ortega Frank I & Nancy P [28] ▲ 505-877-6070
2715 GOOD HANDS FOR HEALTH THERAPY massage 505-440-1173
Smith John P III & Pamela J [9] ▲ 505-508-3030
Witta Kristin D 505-243-0959
2718 Bond Joe R [48] ▲ 505-877-3437
2719 Rodriguez Jerry R & Angie R [8] ▲
2726 Trujillo Veronica A [4] ▲
Trujillo Andrew D
2731 No Current Listing
2737 Chavez Amber
Rael Enrique S [4] ▲ 505-833-2999
Rael Bertha L 505-833-2999
2740 Trujillo Herman B [28] ▲
Trujillo Andrew D
2742 Garcia Mark C [15] ▲ 505-873-3677
Garcia Aaron J 505-873-3677
2749 Gonzalez Rosa [9] ▲
2750 Garcia Aaron J & Marlene D [5] ▲ 505-836-0395
2800 Garcia Juan Jr [33] ▲ 505-873-0323
2801 Gonzales Ambrocio L & Darlene S [27] ▲ 505-873-0768
+ COORS BLVD SW INTERSECTS
BUSINESSES 1 HOUSEHOLDS 19

VALLE HERMOSA RD (SANDIA PARK)
• ZIP CODE 87047 CAR-RT H009
4 Marquez Dianna H [4]
5 Apodaca Raymond M & Joyce A [33] ▲ 505-281-1160
Newbill Dorothy
+ SOLAR CT INTERSECTS
17 Weaver Charles W & Debbie A [9] ▲ 505-281-2478
27 Minchow Adeline [18] ▲
33 Relkin Caryn A [17] ▲
Relkin Harry N
34 Reeves David [3] ▲
37 Newland Elsa V [8] ▲
+ LOBELIA LN BEGINS
+ OAKMONT RIDGE RD INTERSECTS
62 Monroe Deeanna D [5] ▲
63 Guyton Johanne [3] 505-286-7735
65 Benson Jeff A & Deborah B [14] ▲
67 Stoops Max W & Margie A [15] ▲ 505-281-0229
67 A Pokluda Eugenio F [20] ▲ 505-281-9886
69 GRIFFIS IN-HOME FURNITURE SVC antiques- rpr & restoring 505-281-5550
Griffis Sam L [8] ▲
77 Engeland Robert D [14] ▲
83 Garris Pamela J [15] ▲ ..505-286-2236
Garris David J 505-286-2236
90 No Current Listing
92 Whalen Thomas J [7] ▲ 505-281-0410
93 Vermilya-Weslowski Lois [10] ▲ 505-286-1099
94 Wix Steven D [2] ▲
98 Neville William J & Beverly A [9] ▲
BUSINESSES 1 HOUSEHOLDS 21

VALLE LINDO CT (PERALTA)
• ZIP CODE 87042 CAR-RT R003
7 Salazar Waldy C [7] ▲ 505-866-6017
Salazar Lynda C 505-866-6017
8 No Current Listing
11 Jaramillo Randy L & Melissa E [4] ▲ 505-866-9024
12 Trexler Charlene M & Darren R [9] ▲ 505-866-5214
13 Mendoza Epifanio M Jr & Mary M [11] ▲ 505-565-1996
17 Mendez Sherleen M [8] ▲
Mendez Miguel X
20 Black Martin T [8] ▲
Black Loretta J
21 Grimm Henry S & Victoria L [10] ▲ 505-866-4164
24 Carver Robert L & Rosalie D [6] ▲ 505-865-3037
25 No Current Listing
28 Eylicio Joseph T & Monica J [5] ▲ 505-565-8874

VALLE LINDO CT Cont'd
30 Hoskins Paul [5] ▲ 505-565-2969
HOUSEHOLDS 12

VALLE LINDO RD (PERALTA)-FROM 2 SIERRA VISTA CT NORTH
+ VALENCIA RD INTERSECTS
• ZIP CODE 87042 CAR-RT R003
19 No Current Listing
28 Gantt Eddy E Jr & Reegina K [7] ▲ 505-866-1181
30 Cosper John M & Ellen M [22] ▲ 505-865-1858
31 Haney Carol J [20] ▲ 505-865-7838
32 Keys Jeff W [13] ▲ 505-866-0339
Keys Tammy L 505-866-0339
33 No Current Listing
34 Duran Randy A [15] ▲
Duran Lucia O
35 Otoole Edward J [14] ▲
Otoole Rita C
37 Senkow Matthew P & Melanie W [15] ▲ 505-865-8507
38 Schnakenberg Steve W [12] ▲ 505-565-2172
Schnakenberg Kathryn A 505-565-2172
+ SIERRA VISTA CT BEGINS
39 Peralta Johnny M & Susan J [14] ▲ 505-866-5242
40 Aragon Kenneth V [18] ▲ 505-865-1626
Aragon Leyna 505-865-1626
42 Walters Bill P & Tamela A [15] ▲ 505-865-5088
+ CALLE CIELO AZUL INTERSECTS
HOUSEHOLDS 13

VALLE LINDO RD (TIJERAS)-FROM 11293 STATE HIGHWAY 337 SOUTH
+ THUNDERBIRD LN BEGINS
• ZIP CODE 87059 CAR-RT H072
2 No Current Listing
3 Musselman Roxanne R [5] ▲ 505-281-6527
10 Tompkins Arthur H [19] ▲
Tompkins Julie C
20 Proctor Marvin T [22] ▲ 505-281-9227
25 Crawford Loreta D [15] ▲
26 Porter William D [3] ▲ 505-286-0809
HOUSEHOLDS 6

VALLE VERDE PL (BOSQUE FARMS)-FROM 283 RANCHITOS RD
• ZIP CODE 87068 CAR-RT R008
250 Cowdrey Ron & Phyllis J [6] ▲ 505-869-2921
255 Grulke Wayne W ▲
Nelson Susan R ▲ ..505-869-6224
Tefft Heather C ▲
290 Waldron Dorothy M [20] ▲ 505-869-8303
HOUSEHOLDS 5

VALLE VERDE RD NW (ALBUQUERQUE)-FROM 9799 TAPATIO DR NW WEST
• ZIP CODE 87114 CAR-RT R107
6704 Carpenter Megan
6705 Hostak Maria A [10] ▲ 505-922-9245
6708 Ortiz David M & Tracie [4] ▲ 505-899-4446
6709 Middleton David H [7] ▲
Middleton Rachel B
6712 Randall Gary W Jr [2] ▲
Randall Emma
6715 Clark Vicki L [4] ▲
6716 Berger David J [3] ▲ 505-792-0735
6719 Villella Paul H [9] ▲ ..505-792-1102
Villella Betty L 505-792-1102
6723 Bondurant Lisa J ▲
6800 Kissam Tiara C
Rubi Trisha D ▲
6804 Hayes Jeannie L [2] ▲
6808 Basham Teena ▲
6810 Brown Donna [2] ▲
Brown Jason
Gallegos Ben ▲
Gallegos Elisha
+ PRADOS RD NW INTERSECTS
HOUSEHOLDS 15

VALLE VIDAL PL SW (ALBUQUERQUE)
• ZIP CODE 87121 CAR-RT R136
9100 Moreno Sandra ▲ ..505-831-3084
9112 Jeff Trina
9115 Turrietta Ronald A ▲
Turrietta Antoinette M
9116 Montoya Darlene M
9200 Lopez Kristine J
9204 Hoolihan Michael A
9219 Franklin Michael L
Franklin Cosandra L
9304 Gonzales Diana E
9319 Saylor Linda H
9323 Chamberlain Roxann [2] ▲
9401 Boyd Terry 505-452-1149

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TA LAND
SOUTHEAST AMOLE MESA AVENUE SW AND 98TH STREET
ALBUQUERQUE, NM 87121

Inquiry Number: 7638394.7S
MAY 4, 2024

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Toll Free: 800.352.0050
www.edrnet.com

EDR Environmental Lien and AUL Search

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A network of professional, trained researchers, following established procedures, uses client supplied address and/or parcel information to:

- search for parcel information and/or legal description
- search for ownership information
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc
- search for publicly available environmental encumbering instrument(s) filed on or after the recording of the current deed; between the recording of the current deed and present
- provide a copy of any environmental encumbrance(s)
- provide a copy of the current deed when available

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EDR Environmental Lien and AUL Search

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ALBUQUERQUE, NM 87121

RESEARCH SOURCE

JUDICIAL RECORDS ***NOT*** SEARCHED. BASED ON AVAILABLE INFORMATION EVALUATED BY THE TITLE SEARCH PROFESSIONAL, THE JURISDICTION ***DOES NOT*** REQUIRE A SEARCH OF JUDICIAL RECORDS IN ORDER TO IDENTIFY ENVIRONMENTAL LIENS.

Source 1: BERNALILLO COUNTY RECORDER'S OFFICE

Source 2: NEW MEXICO ENVIRONMENT DEPARTMENT

Source 3: UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

PROPERTY INFORMATION

Legal Description:	TR 13-D-1 BULK LAND PLAT TRACTS A-1 & 13-D-1 LANDS OF SALAZAR FAMILY TRUST ET AL CONT 41.0591 AC
Current Owner:	JULIE E SALAZAR AND VICTOR SALAZAR AS TRUSTEE OF THE SALAZAR FAMILY TRUST
Property Identifiers:	1-009-054-255180-4-01-01
Comments:	NA

Deed 1

Type of Deed:	WARRANTY DEED
Title is vested in:	JULIA E SALAZAR
Title received from:	VICTOR SALAZAR AS TRUSTEE OF THE SALAZAR FAMILY TRUST
Date Executed:	05/10/2019
Date Recorded:	05/13/2019
Book:	NA
Page:	NA
Volume:	NA
Instrument#:	2019038738
Docket:	NA
Land Record Comments:	NA
Miscellaneous Comments:	NA

EDR Environmental Lien and AUL Search

ENVIRONMENTAL LIEN

Environmental Lien: Found ☐ Not Found ☒

Comments: NONE IDENTIFIED.

OTHER ACTIVITY AND USE LIMITATIONS (AULS)

Other AUL's: Found ☐ Not Found ☒

Comments: NONE IDENTIFIED.

MISCELLANEOUS

Comments: NONE IDENTIFIED.

Prepared by:)

Thomas Salazar)

436 Tulane Pl NE, Albuquerque, NM 87106)

Doc# 2019038738
05/13/2019 10:27 AM Page: 1 of 4
WD R:$25.00 Linda Stover, Bernalillo County



After recording return to:)

Thomas Salazar)

436 Tulane Pl NE, Albuquerque, NM 87106)

Above this line reserved for official use only

Warranty Deed

KNOW ALL MEN BY THESE PRESENTS THAT:

For valuable consideration of $10.00, and other good and valuable consideration, the receipt of which is hereby acknowledged, Victor Salazar as trustee of The Salazar Family Trust, dated February 12, 1982, (the "Grantor"), does hereby convey, with special warranty covenants, unto Julia E. Salazar, not married, of 12659 Moorpark Street, Unit 5, Studio City, CA 90614, (the "Grantee") as the sole tenant, the following lands and property, together with all improvements attached to the property, lying in the County of Bernalillo, State of New Mexico:

> Undivided seven-hundred and fifteen one-hundredths percent (0.715%) in and to Tract 13-D of Lands of the Salazar Family Trust Et Al, City of Albuquerque, New Mexico, Bernalillo County as the same as shown and designated on the Plat thereof, filed in the Office of The County Clerk of Bernalillo County, New Mexico on August 1, 2006.

Prior instrument reference: Book 2006C, page 237, document No. 2006114441, of the recorder of Bernalillo, New Mexico

Less and except all oil, gas and minerals, on and under the above described property owned by the Grantor, if any, which are reserved by the Grantor.

Subject to all easements, rights-of-way, protective covenants and mineral reservations of record, if any.

TO HAVE AND TO HOLD same unto the Grantee and the Grantee's heirs and assigns forever, with all appurtenances attached to the property.

The Grantor covenants with the Grantee that the Grantor is lawfully seized in fee simple of the granted premises; that the same are free from all encumbrances except those set forth above; that the Grantor has good right, full power and lawful authority to sell and convey the property to the Grantee; and that the Grantor and the Grantor's heirs, executors, and administrators shall warrant and defend the property to the Grantee forever against the claims by, through, or under the Grantor.

Taxes for tax year 2019 will be paid by the Grantee.

IN WITNESS WHEREOF this Warranty Deed was executed by the Grantor on this 10th day of May, 2019.

Signed in the presence of:

Signature

Name

Victor Salazar

Trustee:

Salazar Family Trust

Grantor Acknowledgement

STATE OF NEW MEXICO

COUNTY OF Bernalillo

On this 10th day of May, 2019, before me, Araceli Tsinnijinnie a Notary Public in and for the State of New Mexico, personally appeared Salazar Family Trust on behalf of and with the authority of Victor Salazar, known to me, or proven on the basis of satisfactory evidence, to be the person whose name is subscribed to the within instrument, and acknowledged to me that they executed the same.

Notary Public, the State of New Mexico

County of Bernalillo

Name: Araceli Tsinnijinnie

My commission expires: 03/15/2023

OFFICIAL SEAL
Araceli Tsinnijinnie
NOTARY PUBLIC-State of New Mexico
My Commission Expires 03/15/2023

Send tax statements:
Thomas Salazar
436 Tulane Pl NE, Albuquerque, NM 87106

TA LAND
SOUTHEAST AMOLE MESA AVENUE SW AND 98TH STREET
ALBUQUERQUE, NM 87121

Inquiry Number: 7638394.7S
MAY 4, 2024

EDR Environmental Lien and AUL Search

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

EDR Environmental Lien and AUL Search

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

A network of professional, trained researchers, following established procedures, uses client supplied address and/or parcel information to:

- search for parcel information and/or legal description
- search for ownership information
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc
- search for publicly available environmental encumbering instrument(s) filed on or after the recording of the current deed; between the recording of the current deed and present
- provide a copy of any environmental encumbrance(s)
- provide a copy of the current deed when available

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

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EDR Environmental Lien and AUL Search

TARGET PROPERTY INFORMATION

ADDRESS

TA LAND
SOUTHEAST AMOLE MESA AVENUE SW AND 98TH STREET
ALBUQUERQUE, NM 87121

RESEARCH SOURCE

JUDICIAL RECORDS ***NOT*** SEARCHED. BASED ON AVAILABLE INFORMATION EVALUATED BY THE TITLE SEARCH PROFESSIONAL, THE JURISDICTION ***DOES NOT*** REQUIRE A SEARCH OF JUDICIAL RECORDS IN ORDER TO IDENTIFY ENVIRONMENTAL LIENS.

Source 1: BERNALILLO COUNTY RECORDER'S OFFICE

Source 2: NEW MEXICO ENVIRONMENT DEPARTMENT

Source 3: UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

PROPERTY INFORMATION

Legal Description:	TR A-1-C BULK LAND PLAT TRACTS A-1-A, A-1-B & A-1-C LANDS OF SALAZAR FAMILY TRUST ET AL CONT 107.0936 AC
Current Owner:	KATHRYN SALAZAR, TRUSTEE OF THE VICTOR SALAZAR JR. AND KATHRYN SALAZAR REVOCABLE TRUST
Property Identifiers:	1-009-054-370155-4-02-03
Comments:	NA

Deed 1

Type of Deed:	PERSONAL REPRESENTATIVE DEED
Title is vested in:	KATHRYN SALAZAR, TRUSTEE OF THE VICTOR SALAZAR JR. AND KATHRYN SALAZAR REVOCABLE TRUST
Title received from:	KATHRYN SALAZAR, PERSONAL REPRESENTATIVE OF THE ESTATE OF VICTOR SALAZAR JR
Date Executed:	03/17/2022
Date Recorded:	03/22/2022
Book:	NA
Page:	NA
Volume:	NA
Instrument#:	2022028472
Docket:	NA
Land Record Comments:	NA
Miscellaneous Comments:	NA

EDR Environmental Lien and AUL Search

ENVIRONMENTAL LIEN

Environmental Lien: Found ☐ Not Found ☒

Comments: NONE IDENTIFIED.

OTHER ACTIVITY AND USE LIMITATIONS (AULS)

Other AUL's: Found ☐ Not Found ☒

Comments: NONE IDENTIFIED.

MISCELLANEOUS

Comments: NONE IDENTIFIED.

PERSONAL REPRESENTATIVE DEED

KATHRYN SALAZAR, Personal Representative of the Estate of Victor Salazar Jr., Deceased, pursuant to the probate in in Second Judicial District Court, County of Bernalillo, State of New Mexico as Matter D-202-PB-2020-00502, for consideration grants to KATHARYN SALAZAR, Trustee of the VICTOR SALAZAR JR. AND KATHRYN SALAZAR REVOCABLE TRUST UNDER AGREEMENT DATED October 5, 2016, as amended and restated, whose address is 1800 Calle del Vista, NW, Albuquerque, NM 87105, the following described two (2) parcels of real estate in Bernalillo County, New Mexico:

Parcel One:

Undivided twenty-one and sixteen one-hundredths percent (21.16%) in and to Tract A-1-C of Lands of Salazar Family Trust Et Al, City of Albuquerque, New Mexico, Bernalillo County as the same as shown and designated on the Plat thereof, filed in the Office of The County Clerk of Bernalillo County, New Mexico on August 1, 2006.

Prior instrument reference: Book 2006C, page 237, document No. 2006114441, of the recorder of Bernalillo, New Mexico

Parcel Two:

Undivided seventy-one hundreds percent (.71%) in and to Tract 13-D-1, Lands of Salazar Family Trust Et Al, City of Albuquerque, New Mexico, Bernalillo County as the same is shown and designated on the plat filed in the office of the County Clerk of Bernalillo County, New Mexico on July 8, 2005, Plat Book 2005C.

SUBJECT TO Patent, reservations, restrictions, and easements of record, mineral interest reservations of record and to taxes for the year 2022, and subsequent years.

WITNESS my hand and seal this 17 day of March, 2022.

Kathryn Salazar

KATHRYN SALAZAR, Personal Representative of the Estate of Victor Salazar Jr., deceased

ACKNOWLEDGMENT

STATE OF NEW MEXICO)
) ss.
COUNTY OF BERNAILLO)

The foregoing instrument was acknowledged before me this 17 day of March, 2022, by KATHRYN SALAZAR, Personal Representative of the Estate of Victor Salazar Jr., deceased.

STATE OF NEW MEXICO
NOTARY PUBLIC
Andrea Danielle Campos
Commission No. 1135381
September 01, 2025

NOTARY PUBLIC

My Commission Expires: 9/1/2025

Doc# 2022028472
03/22/2022 03:29 PM Page: 1 of 1
PREP R:$25.00 Linda Stover, Bernalillo County

TA Land
Southeast Amole Mesa Avenue SW and 98th Street
Albuquerque, NM 87121

Inquiry Number: 7638394.6
April 30, 2024

The EDR Property Tax Map Report

Environmental Data Resources Inc

6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

EDR Property Tax Map Report

Environmental Data Resources, Inc.'s EDR Property Tax Map Report is designed to assist environmental professionals in evaluating potential environmental conditions on a target property by understanding property boundaries and other characteristics. The report includes a search of available property tax maps, which include information on boundaries for the target property and neighboring properties, addresses, parcel identification numbers, as well as other data typically used in property location and identification.

NO COVERAGE

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TA Land
Southeast Amole Mesa Avenue SW and 98th Street
Albuquerque, NM 87121

Inquiry Number: 7638394.8
May 01, 2024

EDR Building Permit Report

Target Property and Adjoining Properties

Environmental Data Resources Inc

6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

TABLE OF CONTENTS

SECTION

About This Report

Executive Summary

Findings

Glossary

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EDR BUILDING PERMIT REPORT

About This Report

The EDR Building Permit Report provides a practical and efficient method to search building department records for indications of environmental conditions. Generated via a search of municipal building permit records gathered from more than 1,600 cities nationwide, this report will assist you in meeting the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E1527 - 21), or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

Building permit data can be used to identify current and/or former operations and structures/features of environmental concern. The data can provide information on a target property and adjoining properties such as the presence of underground storage tanks, pump islands, sumps, drywells, etc., as well as information regarding water, sewer, natural gas, electrical connection dates, and current/former septic tanks.

Methodology

EDR has developed the EDR Building Permit Report through our partnership with BuildFax, the nation's largest repository of building department records. BuildFax collects, updates, and manages building department records from local municipal governments. The database now includes 30 million permits, on more than 10 million properties across 1,600 cities in the United States.

The EDR Building Permit Report comprises local municipal building permit records, gathered directly from local jurisdictions, including both target property and adjoining properties. Years of coverage vary by municipality. Data reported includes (where available): date of permit, permit type, permit number, status, valuation, contractor company, contractor name, and description.

Incoming permit data is checked at seven stages in a regimented quality control process, from initial data source interview, to data preparation, through final auditing. To ensure the building department is accurate, each of the seven quality control stages contains, on average, 15 additional quality checks, resulting in a process of approximately 105 quality control "touch points."

For more information about the EDR Building Permit Report, please contact your EDR Account Executive at (800) 352-0050.

EDR® Environmental Data Resources Inc

BUILD FAX PROPERTY HISTORY

EXECUTIVE SUMMARY: SEARCH DOCUMENTATION

A search of building department records was conducted by Environmental Data Resources, Inc (EDR) on behalf of Geotek on May 01, 2024.

TARGET PROPERTY

Southeast Amole Mesa Avenue SW and 98th Street
Albuquerque, NM 87121

SEARCH METHODS

EDR searches available lists for both the Target Property and Surrounding Properties.

RESEARCH SUMMARY

Building permits identified: **YES**

The following research sources were consulted in the preparation of this report. An "X" indicates where information was identified in the source and provided in this report.

Albuquerque

Year	*Source*	*TP*	*Adjoining*
2024	City of Albuquerque, Planning Department		X
2023	City of Albuquerque, Planning Department		X
2022	City of Albuquerque, Planning Department		X
2021	City of Albuquerque, Planning Department		X
2020	City of Albuquerque, Planning Department		X
2019	City of Albuquerque, Planning Department		X
2018	City of Albuquerque, Planning Department		X
2017	City of Albuquerque, Planning Department		X
2016	City of Albuquerque, Planning Department		X
2015	City of Albuquerque, Planning Department		X
2014	City of Albuquerque, Planning Department		X
2013	City of Albuquerque, Planning Department		X
2012	City of Albuquerque, Planning Department		X
2011	City of Albuquerque, Planning Department		X
2010	City of Albuquerque, Planning Department		X
2009	City of Albuquerque, Planning Department		
2008	City of Albuquerque, Planning Department		X
2007	City of Albuquerque, Planning Department		X
2006	City of Albuquerque, Planning Department		X
2005	City of Albuquerque, Planning Department		X
2004	City of Albuquerque, Planning Department		
2003	City of Albuquerque, Planning Department		
2002	City of Albuquerque, Planning Department		
2001	City of Albuquerque, Planning Department		
2000	City of Albuquerque, Planning Department		
1999	City of Albuquerque, Planning Department		
1998	City of Albuquerque, Planning Department		
1997	City of Albuquerque, Planning Department		

EXECUTIVE SUMMARY: SEARCH DOCUMENTATION

Year	Source	TP	Adjoining
1996	City of Albuquerque, Planning Department		
1995	City of Albuquerque, Planning Department		
1994	City of Albuquerque, Planning Department		
1993	City of Albuquerque, Planning Department		
1992	City of Albuquerque, Planning Department		
1991	City of Albuquerque, Planning Department		
1990	City of Albuquerque, Planning Department		

Name: JurisdictionName
Years: Years
Source: Source
Phone: Phone

BUILDING DEPARTMENT RECORDS SEARCHED

Name: Albuquerque
Years: 1990-2024
Source: City of Albuquerque, Planning Department, ALBUQUERQUE, NM
Phone: (505) 924-3860

Name: Bernalillo County Unincorporated Area
Years: 1968-2024
Source: Bernalillo County, Zoning, Building Department, ALBUQUERQUE, NM
Phone: (505) 314-0350

Name: Rio Rancho
Years: 1999-2022
Source: City of Rio Rancho, Development Services, RIO RANCHO, NM
Phone: (505) 891-5005

TARGET PROPERTY FINDINGS

TARGET PROPERTY DETAIL

Southeast Amole Mesa Avenue SW and 98th Street
Albuquerque, NM 87121

No Permits Found

ADJOINING PROPERTY FINDINGS

ADJOINING PROPERTY DETAIL

The following Adjoining Property addresses were researched for this report. Detailed findings are provided for each address.

GRASSLAND DR SW

3100 GRASSLAND DR SW

Date:	**3/8/2007**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RE: 9408 LOWER MEADOW AVE SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0702662
Status:	
Valuation:	$124,813.00
Contractor Company:	
Contractor Name:	CENTEX HOMES DALE, CENTEX HOMES PATTY, CENTEX HOMES ANNE SHUBERT

HIDDEN SPRING AVE SW

9005 HIDDEN SPRING AVE SW

Date:	**6/17/2019**
Permit Type:	**Residential**
Description:	**Residential - water heater**
Permit Description:	**Mechanical Permit**
Work Class:	
Proposed Use:	
Permit Number:	MP-2019-23810
Status:	Completed
Valuation:	$0.00
Contractor Company:	
Contractor Name:	CR Refrigeration, LLC

ADJOINING PROPERTY FINDINGS

Date:	**4/26/2019**
Permit Type:	**Residential**
Description:	**Residential - 3.5 TON SPLIT**
Permit Description:	**Mechanical Permit**
Work Class:	
Proposed Use:	
Permit Number:	MP-2019-16087
Status:	Completed
Valuation:	$0.00
Contractor Company:	
Contractor Name:	CR Refrigeration, LLC

Date:	**2/8/2005**
Permit Type:	
Description:	**SINGLE FAMILY DWELLING W/GARAGE - RE: 5920 LAS CADENAS RD., NW**
Permit Description:	
Work Class:	
Proposed Use:	
Permit Number:	0501827
Status:	
Valuation:	$128,309.00
Contractor Company:	
Contractor Name:	

ADJOINING PROPERTY FINDINGS

9009 HIDDEN SPRING AVE SW

Date:	**9/23/2022**
Permit Type:	**Residential**
Description:	**Residential - Solar Under 10KW - Microinverter Solar 6.32 KW DC, 4.64 KW AC / 16-PANELS / 338.17 sq. ft.Pitched Composition Shingle Roof / 1 Story**
Permit Description:	**Solar Under 10KW**
Work Class:	
Proposed Use:	
Permit Number:	GP-2022-31746
Status:	Issued
Valuation:	$11,497.78
Contractor Company:	
Contractor Name:	OUR WORLD ENERGY

Date:	**8/1/2022**
Permit Type:	**Residential**
Description:	**Residential - Installation of 6.32KW PV System**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2022-31750
Status:	Issued
Valuation:	$0.00
Contractor Company:	
Contractor Name:	OUR WORLD ENERGY

ADJOINING PROPERTY FINDINGS

Date: **7/20/2022**
Permit Type: **Residential**
Description: **Residential - Solar Under 10KW - Installation of 6.32KW PV System**

Permit Description: **Solar Under 10KW**
Work Class:
Proposed Use:
Permit Number: GP-2022-31747
Status: Draft
Valuation: $7,100.00
Contractor Company:
Contractor Name: OUR WORLD ENERGY

Date: **2/18/2005**
Permit Type:
Description: **SINGLE FAMILY DWELLING W/GARAGE - RETAIN FOR RE-ISSUE 2003 CODE**

Permit Description:
Work Class:
Proposed Use:
Permit Number: 0501457
Status:
Valuation: $142,921.00
Contractor Company:
Contractor Name:

9015 HIDDEN SPRING AVE SW

Date: **2/4/2005**
Permit Type:
Description: **SINGLE FAMILY RESIDENCE W/ GARAGE - RE: 591 LAS CADENAS AV NW**

Permit Description:
Work Class:
Proposed Use:
Permit Number: 0501682
Status:
Valuation: $163,742.00
Contractor Company:
Contractor Name:

ADJOINING PROPERTY FINDINGS

9019 HIDDEN SPRING AVE SW

Date:	**3/29/2022**
Permit Type:	**Residential**
Description:	**Residential - Solar Under 10KW - Roof Mounted Solar System,490.21 square footage 25 Panels, 9.125 kW Pitch Roof. Asphalt shingle**
Permit Description:	**Solar Under 10KW**
Work Class:	
Proposed Use:	
Permit Number:	GP-2022-14617
Status:	Completed
Valuation:	$19,417.20
Contractor Company:	
Contractor Name:	SOLCIUS, LLC

Date:	**3/22/2022**
Permit Type:	**Residential**
Description:	**Residential - Installation of a 490.21 square footage square foot Residential Roof Mounted Solar System. 25 Panels with 1 inverters at 9.125 kW DC.**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2022-14618
Status:	Completed
Valuation:	$0.00
Contractor Company:	
Contractor Name:	SOLCIUS, LLC

ADJOINING PROPERTY FINDINGS

Date:	**3/4/2022**
Permit Type:	**Residential**
Description:	**Residential - Solar Under 10KW - Installation of a New Roof Mounted PV Solar Array: Pitched Shingle 7.6 kW AC490.21 SF25 Panels1 inverters**
Permit Description:	**Solar Under 10KW**
Work Class:	
Proposed Use:	
Permit Number:	GP-2022-08095
Status:	Expired
Valuation:	$19,417.22
Contractor Company:	
Contractor Name:	SOLCIUS, LLC

Date:	**3/3/2022**
Permit Type:	**Residential**
Description:	**Residential - Installation of a (490.21) square foot Residential (Roof) Mounted Solar System. 25 Panels with 1 inverters at 9.125 kW DC.**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2022-08102
Status:	Expired
Valuation:	$0.00
Contractor Company:	
Contractor Name:	SOLCIUS, LLC

ADJOINING PROPERTY FINDINGS

Date:	**7/3/2019**
Permit Type:	**Residential**
Description:	**Residential - TWO SPLIT SYSTEM WITH FURNACES**
Permit Description:	**Mechanical Permit**
Work Class:	
Proposed Use:	
Permit Number:	MP-2019-26281
Status:	Completed
Valuation:	$0.00
Contractor Company:	
Contractor Name:	JC HEATING & COOLING LLC

Date:	**11/14/2018**
Permit Type:	**Residential**
Description:	**Residential - Installation of a low-voltage, wireless burglar alarm system**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2018-42218
Status:	Issued
Valuation:	$0.00
Contractor Company:	
Contractor Name:	VIVINT, INC

Date:	**1/24/2018**
Permit Type:	**Residential**
Description:	**Residential - Installation of a low-voltage, wireless burglar alarm system**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2018-02748
Status:	Issued
Valuation:	$0.00
Contractor Company:	
Contractor Name:	VIVINT, INC

ADJOINING PROPERTY FINDINGS

Date:	**2/8/2005**
Permit Type:	
Description:	**SINGLE FAMILY DWELLING W/GARAGE - RE: 10423 CANTACIELO DR., NW**
Permit Description:	
Work Class:	
Proposed Use:	
Permit Number:	0501828
Status:	
Valuation:	$212,842.00
Contractor Company:	
Contractor Name:	

9023 HIDDEN SPRING AVE SW

Date:	**3/31/2023**
Permit Type:	**Residential**
Description:	**Residential - Install furnace and ac**
Permit Description:	**Mechanical Permit**
Work Class:	
Proposed Use:	
Permit Number:	MP-2023-11986
Status:	Issued
Valuation:	$0.00
Contractor Company:	
Contractor Name:	DANIELS HEATING AND AIR CONDITIONING, LLC

ADJOINING PROPERTY FINDINGS

Date:	**1/27/2023**
Permit Type:	**Residential**
Description:	**Residential - Installation of a 10.00 kW PV System / 450 sq.ft. / 25 panels / GP-2022-27563**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2023-03494
Status:	Issued
Valuation:	$0.00
Contractor Company:	
Contractor Name:	OUR WORLD ENERGY

Date:	**11/3/2022**
Permit Type:	**Residential**
Description:	**Residential - Installation of 9.87KW PV System (GP-2022-27563)**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2022-28335
Status:	Issued
Valuation:	$0.00
Contractor Company:	
Contractor Name:	OUR WORLD ENERGY

Date:	**8/30/2022**
Permit Type:	**Residential**
Description:	**Residential - Solar Under 10KW - ROOF SOLAR MOUNT 9.87 kW PV System / 450 sq. ft.Pitch Roof Comp. Shingle**
Permit Description:	**Solar Under 10KW**
Work Class:	
Proposed Use:	
Permit Number:	GP-2022-27563
Status:	Issued
Valuation:	$16,043.00
Contractor Company:	
Contractor Name:	OUR WORLD ENERGY

ADJOINING PROPERTY FINDINGS

Date:	**7/13/2022**
Permit Type:	**Residential**
Description:	**Residential - Installation of 9.87KW PV System**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2022-30603
Status:	Issued
Valuation:	$0.00
Contractor Company:	
Contractor Name:	OUR WORLD ENERGY

Date:	**5/24/2021**
Permit Type:	**Residential**
Description:	**Residential - INSTALL A NEW 50 GALLON WATER HEATER**
Permit Description:	**Mechanical Permit**
Work Class:	
Proposed Use:	
Permit Number:	MP-2021-23248
Status:	Expired
Valuation:	$0.00
Contractor Company:	
Contractor Name:	GENESIS DESIGN MECHANICAL, LLC

Date:	**5/23/2005**
Permit Type:	
Description:	**SINGLE FAMILY DWELLING W/GARAGE - RETAIN FOR RE-ISSUE 2003 CODE 2 DUPLICATES**
Permit Description:	
Work Class:	
Proposed Use:	
Permit Number:	0507250
Status:	
Valuation:	$143,630.00
Contractor Company:	
Contractor Name:	

ADJOINING PROPERTY FINDINGS

9027 HIDDEN SPRING AVE SW

Date: **1/5/2011**
Permit Type: **BLDG, BLDG**
Description:

Permit Description: **BUILDING**
Work Class:
Proposed Use:
Permit Number: 201190003
Status: EXPR
Valuation: $19,249.00
Contractor Company:
Contractor Name: GEORGE KNIPRATH

Date: **1/3/2011**
Permit Type:
Description:

Permit Description:
Work Class: RESIDENTIAL RENOVATION
Proposed Use: SINGLE FAM
Permit Number: 201190003
Status:
Valuation: $19,249.00
Contractor Company:
Contractor Name: TLC PLUMBING & UTILITY

Date: **12/21/2010**
Permit Type: **ELEC, ELEC**
Description:

Permit Description: **ELECTRICAL**
Work Class:
Proposed Use:
Permit Number: 2010262426
Status: OPEN
Valuation: $0.00
Contractor Company:
Contractor Name: ACH->TLC PLUMBING & UTILITY DALE LEE ARMSTRONG

ADJOINING PROPERTY FINDINGS

Date:	**5/31/2005**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RE:5920 LAS CADENAS RD NW**
Permit Description:	
Work Class:	
Proposed Use:	
Permit Number:	0508815
Status:	
Valuation:	$128,309.00
Contractor Company:	
Contractor Name:	

9028 HIDDEN SPRING AVE SW

Date:	**10/24/2023**
Permit Type:	**Residential**
Description:	**Residential - gas line repairs, merc test, 3 outlets**
Permit Description:	**Plumbing Permit**
Work Class:	
Proposed Use:	
Permit Number:	PP-2023-41834
Status:	Issued
Valuation:	$0.00
Contractor Company:	
Contractor Name:	DANIELS HEATING AND AIR CONDITIONING, LLC

ADJOINING PROPERTY FINDINGS

Date:	**8/8/2023**
Permit Type:	**Residential**
Description:	**Residential - Solar Under 10KW - Installation of a 6.00 kW PV SystemComp Shingle4.87 kW AC270 sq.ft.15 panelsSingleRoof MountEP-2023-31124**
Permit Description:	**Solar Under 10KW**
Work Class:	
Proposed Use:	
Permit Number:	GP-2023-31123
Status:	In E-Review
Valuation:	$6,750.00
Contractor Company:	
Contractor Name:	OUR WORLD ENERGY

Date:	**8/8/2023**
Permit Type:	**Residential**
Description:	**Residential - Installation of a 6.00 kW PV SystemComp Shingle4.87 kW AC270 sq.ft.15 panelsSingleRoof MountGP-2023-31123**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2023-31124
Status:	Issued
Valuation:	$0.00
Contractor Company:	
Contractor Name:	OUR WORLD ENERGY

Date:	**6/23/2017**
Permit Type:	**Residential**
Description:	**SPLIT SYSTEM**
Permit Description:	**Mechanical Permit**
Work Class:	SPLIT SYSTEM
Proposed Use:	
Permit Number:	MP-2017-22193
Status:	Issued
Valuation:	$0.00
Contractor Company:	
Contractor Name:	MECHANICAL CONTROL SOLUTIONS LLC

ADJOINING PROPERTY FINDINGS

Date: **4/25/2017**
Permit Type: **Residential**
Description: **REPLACE FURNACE**

Permit Description: **Mechanical Permit**
Work Class: REPLACE FURNACE
Proposed Use:
Permit Number: MP-2017-14509
Status: Completed
Valuation: $0.00
Contractor Company:
Contractor Name: MECHANICAL CONTROL SOLUTIONS LLC

Date: **4/26/2005**
Permit Type:
Description: **SINGLE FAMILY DWELLING W/GARAGE - RE: 7820 SEVEN SPRINGS RD NW**

Permit Description:
Work Class:
Proposed Use:
Permit Number: 0506634
Status:
Valuation: $158,213.00
Contractor Company:
Contractor Name:

9031 HIDDEN SPRING AVE SW

Date: **4/30/2014**
Permit Type: **PLUM**
Description: **RESIDENTIAL EXISTING PLUMBING**

Permit Description: **Plumbing**
Work Class: RESIDENTIAL EXISTING PLUMBING
Proposed Use:
Permit Number: 2014306846
Status:
Valuation: $0.00
Contractor Company:
Contractor Name: ACH->ARMSTRONG SERVICES INC PERMIT ACCOUNT - PAT ARMSTRONG

ADJOINING PROPERTY FINDINGS

Date: **7/27/2005**
Permit Type:
Description: **SINGLE FAMILY RESIDENCE W/GARAGE RE: 7820 SEVEN SPRING RD NW**

Permit Description:
Work Class:
Proposed Use:
Permit Number: 0512319
Status:
Valuation: $169,187.00
Contractor Company:
Contractor Name:

9032 HIDDEN SPRING AVE SW

Date: **5/31/2005**
Permit Type:
Description: **SINGLE FAMILY RESIDENCE W/GARAGE RE:5920 LAS CADENAS RD NW**

Permit Description:
Work Class:
Proposed Use:
Permit Number: 0508817
Status:
Valuation: $128,309.00
Contractor Company:
Contractor Name:

ADJOINING PROPERTY FINDINGS

9101 HIDDEN SPRING AVE SW

Date:	**6/23/2005**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RE: 5912 LAS CADENAS RD NW**
Permit Description:	
Work Class:	
Proposed Use:	
Permit Number:	0510416
Status:	
Valuation:	$164,535.00
Contractor Company:	
Contractor Name:	

9105 HIDDEN SPRING AVE SW

Date:	**7/22/2005**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RE: 9004 SANDY SPRING REINSPECTION - FINAL**
Permit Description:	
Work Class:	
Proposed Use:	
Permit Number:	0512021
Status:	
Valuation:	$139,784.00
Contractor Company:	
Contractor Name:	

ADJOINING PROPERTY FINDINGS

9109 HIDDEN SPRING AVE SW

Date:	**8/23/2023**
Permit Type:	**Residential**
Description:	**Residential - Installation of a 6.40 kW PV SystemShingle5.20 kW AC288 sq ft16 panelsSingle StoryRoof MountedGP-2023-33500**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2023-33501
Status:	Submitted
Valuation:	$0.00
Contractor Company:	
Contractor Name:	OUR WORLD ENERGY

Date:	**8/23/2023**
Permit Type:	**Residential**
Description:	**Residential - Solar Under 10KW - Installation of a 6.40 kW PV SystemShingle5.20 kW AC288 sq ft16 panelsSingle StoryRoof MountedEP-2023-33501**
Permit Description:	**Solar Under 10KW**
Work Class:	
Proposed Use:	
Permit Number:	GP-2023-33500
Status:	Submitted
Valuation:	$7,100.00
Contractor Company:	
Contractor Name:	OUR WORLD ENERGY

ADJOINING PROPERTY FINDINGS

Date: **8/1/2005**
Permit Type:
Description: **SINGLE FAMILY DWELLING W/GARAGE - RE: 10424 CANTACIELO DR., NW**

Permit Description:
Work Class:
Proposed Use:
Permit Number: 0512582
Status:
Valuation: $200,041.00
Contractor Company:
Contractor Name:

9115 HIDDEN SPRING AVE SW

Date: **3/15/2023**
Permit Type: **Residential**
Description: **Residential - Re-roof - WE ARE REMOVING THE EXISTING ROOFING MATERIALS AND REPLACING THEM WITH OWENS CORNING SHINGLES (Bumphrey).**

Permit Description: **Re-roof**
Work Class:
Proposed Use:
Permit Number: GP-2023-09656
Status: Issued
Valuation: $0.00
Contractor Company:
Contractor Name: WHITLOCK ENTERPRISES LLC

ADJOINING PROPERTY FINDINGS

Date:	**3/15/2017**
Permit Type:	**Residential**
Description:	**Water Heater**
Permit Description:	**Plumbing Permit**
Work Class:	Water Heater
Proposed Use:	
Permit Number:	PP-2017-09298
Status:	Issued
Valuation:	$0.00
Contractor Company:	
Contractor Name:	AFFORDABLE SERVICE PLUMBING & HEATING

Date:	**9/22/2014**
Permit Type:	**ELEC**
Description:	**RESIDENTIAL EXISTING ELECTRIC**
Permit Description:	**Electrical**
Work Class:	RESIDENTIAL EXISTING ELECTRIC
Proposed Use:	
Permit Number:	2014300426
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	ACH->VIVINT INC AMY HERNANDEZ, ACH->VIVINT INC BRYCE HOLLINGSHEAD

Date:	**7/22/2005**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RE: 5912 LAS CADENAS RD NW**
Permit Description:	
Work Class:	
Proposed Use:	
Permit Number:	0512022
Status:	
Valuation:	$164,535.00
Contractor Company:	
Contractor Name:	

ADJOINING PROPERTY FINDINGS

9119 HIDDEN SPRING AVE SW

Date:	**7/18/2005**
Permit Type:	
Description:	**SINGLE FAMILY DWELLING W/GARAGE - RE: 10423 CANTACIELO DR., NW**
Permit Description:	
Work Class:	
Proposed Use:	
Permit Number:	0511922
Status:	
Valuation:	$212,842.00
Contractor Company:	
Contractor Name:	

OTERO MESA RD SW

9400 OTERO MESA RD SW

Date:	**6/15/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RE: 6904 BRINDISI PL NW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0607909
Status:	
Valuation:	$156,000.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

ADJOINING PROPERTY FINDINGS

9404 OTERO MESA RD SW

Date:	**4/6/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 5401 SATURNIA DR.; NW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0604809
Status:	
Valuation:	$147,500.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

9408 OTERO MESA RD SW

Date:	**8/8/2012**
Permit Type:	**ELEC, ELEC**
Description:	
Permit Description:	**ELECTRICAL**
Work Class:	
Proposed Use:	
Permit Number:	2012285804
Status:	OPEN
Valuation:	$0.00
Contractor Company:	
Contractor Name:	RAMON &JESSIE ELEC RAMON MARTINEZ

ADJOINING PROPERTY FINDINGS

Date: **8/3/2012**
Permit Type: **ELEC, ELEC**
Description:

Permit Description: **ELECTRICAL**
Work Class:
Proposed Use:
Permit Number: 2012285570
Status: OPEN
Valuation: $0.00
Contractor Company:
Contractor Name: RAMON &JESSIE ELEC RAMON MARTINEZ

Date: **7/27/2012**
Permit Type: **PLUM, PLUM**
Description:

Permit Description: **PLUMBING**
Work Class:
Proposed Use:
Permit Number: 2012304556
Status: OPEN
Valuation: $0.00
Contractor Company:
Contractor Name: RUDAG PLUMBING CO DONALD PLOTNER

Date: **4/6/2006**
Permit Type:
Description: **SINGLE FAMILY RESIDENCE W/GARAGE - RE: 644 REMBERT TR.; SW**

Permit Description:
Work Class:
Proposed Use: SINGLE FAM
Permit Number: 0604804
Status:
Valuation: $188,824.00
Contractor Company:
Contractor Name: VANTAGE HOMES BOB, VANTAGE HOMES

ADJOINING PROPERTY FINDINGS

9412 OTERO MESA RD SW

Date:	**4/25/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 8505 ZYDECKO AVE.; SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0605718
Status:	
Valuation:	$102,200.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

9416 OTERO MESA RD SW

Date:	**8/22/2023**
Permit Type:	**Residential**
Description:	**Residential - Installation of a 10.00 kW PV SystemComp Shingle8.12 kW AC450 sq.ft.25 panelsSingleRoof MountGP-2023-33265**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2023-33266
Status:	Submitted
Valuation:	$0.00
Contractor Company:	
Contractor Name:	OUR WORLD ENERGY

ADJOINING PROPERTY FINDINGS

Date:	**8/22/2023**
Permit Type:	**Residential**
Description:	**Residential - Solar Under 10KW - Installation of a 10.00 kW PV SystemComp Shingle8.12 kW AC450 sq.ft.25 panelsSingleRoof MountEP-2023-33266**
Permit Description:	**Solar Under 10KW**
Work Class:	
Proposed Use:	
Permit Number:	GP-2023-33265
Status:	Submitted
Valuation:	$10,250.00
Contractor Company:	
Contractor Name:	OUR WORLD ENERGY

Date:	**11/19/2015**
Permit Type:	**ELEC**
Description:	**RESIDENTIAL EXISTING ELECTRIC**
Permit Description:	**Electrical**
Work Class:	RESIDENTIAL EXISTING ELECTRIC
Proposed Use:	
Permit Number:	2015003645
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	NEW MEXICO ELECTRICAL CONSTRUCTION, LLC -

Date:	**4/25/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 3101 EL CABALLERO DR.; SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0605722
Status:	
Valuation:	$123,100.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

ADJOINING PROPERTY FINDINGS

9420 OTERO MESA RD SW

Date:	**4/20/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 3101 EL CABALLERO DR SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0605298
Status:	
Valuation:	$123,100.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

9500 OTERO MESA RD SW

Date:	**5/11/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RE: 515 WHISPER DR SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0606422
Status:	
Valuation:	$84,700.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

ADJOINING PROPERTY FINDINGS

9504 OTERO MESA RD SW

Date:	**5/11/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RE: 543 WHISPER DR SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0606417
Status:	
Valuation:	$122,300.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

9508 OTERO MESA RD SW

Date:	**5/26/2010**
Permit Type:	**PLUM, PLUM**
Description:	
Permit Description:	**PLUMBING**
Work Class:	
Proposed Use:	
Permit Number:	2010248922
Status:	OPEN
Valuation:	$0.00
Contractor Company:	
Contractor Name:	ACH->SUNSHINE PLUMBING AND HEATING, INC. JOSEPH SANTANGELO JR

ADJOINING PROPERTY FINDINGS

Date: **6/2/2006**
Permit Type:
Description: **SINGLE FAMILY RESIDENCE W/GARAGE - RE: 515 WHISPER DR.; SW**

Permit Description:
Work Class:
Proposed Use: SINGLE FAM
Permit Number: 0607380
Status:
Valuation: $84,700.00
Contractor Company:
Contractor Name: VANTAGE HOMES BOB, VANTAGE HOMES

9512 OTERO MESA RD SW

Date: **1/4/2024**
Permit Type: **Residential**
Description: **Residential - Furnace replacement**

Permit Description: **Mechanical Permit**
Work Class:
Proposed Use:
Permit Number: MP-2024-00340
Status: Issued
Valuation: $0.00
Contractor Company:
Contractor Name: CHAMP ENTERPRISES, LLC

Date: **8/18/2021**
Permit Type: **Residential**
Description: **Residential - install a nat gas water heater**

Permit Description: **Mechanical Permit**
Work Class:
Proposed Use:
Permit Number: MP-2021-36066
Status: Expired
Valuation: $0.00
Contractor Company:
Contractor Name: GENESIS DESIGN MECHANICAL, LLC

ADJOINING PROPERTY FINDINGS

Date:	**1/12/2021**
Permit Type:	**Residential**
Description:	**Residential - installing exterior and interior lighting for a new porch.**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2021-01499
Status:	Completed
Valuation:	$0.00
Contractor Company:	
Contractor Name:	HDZ ELECTRIC LLC

Date:	**10/8/2020**
Permit Type:	**Residential**
Description:	**Residential - Accessory - Alterations**
Permit Description:	**Building Permit**
Work Class:	
Proposed Use:	Accessory
Permit Number:	BP-2020-34952
Status:	Completed
Valuation:	$0.00
Contractor Company:	
Contractor Name:	

Date:	**8/12/2020**
Permit Type:	**Residential**
Description:	**Residential - Accessory - Alterations**
Permit Description:	**Building Permit**
Work Class:	
Proposed Use:	Accessory
Permit Number:	BP-2020-34940
Status:	Draft
Valuation:	$0.00
Contractor Company:	
Contractor Name:	

ADJOINING PROPERTY FINDINGS

Date:	**8/21/2019**
Permit Type:	**Residential**
Description:	**Residential - Solar Under 10KW - Roof Mounted PV System: 9 Panels, 1 Inverter, 2.835KW. Square Footage of Array: 154.296**
Permit Description:	**Solar Under 10KW**
Work Class:	
Proposed Use:	
Permit Number:	GP-2019-32897
Status:	Issued
Valuation:	$5,398.82
Contractor Company:	
Contractor Name:	SOLCIUS, LLC

Date:	**8/16/2019**
Permit Type:	**Residential**
Description:	**Residential - Roof Mounted PV System: 9 Panels, 1 Inverter, 2.835KW. Square Footage of Array: 154.296**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2019-32898
Status:	Completed
Valuation:	$0.00
Contractor Company:	
Contractor Name:	SOLCIUS, LLC

Date:	**2/9/2018**
Permit Type:	**Residential**
Description:	**Residential - Installation of a low-voltage, wireless burglar alarm system**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2018-04778
Status:	Issued
Valuation:	$0.00
Contractor Company:	
Contractor Name:	VIVINT, INC

ADJOINING PROPERTY FINDINGS

Date:	**5/3/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 1019 CASSANDRA ST.; SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0606068
Status:	
Valuation:	$104,800.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

9516 OTERO MESA RD SW

Date:	**7/17/2020**
Permit Type:	**Residential**
Description:	**Residential - Solar Under 10KW - SOLAR 363.3 Sq. Ft. , 6.4 kW , 20 Panels , Asphalt Shingles**
Permit Description:	**Solar Under 10KW**
Work Class:	
Proposed Use:	
Permit Number:	GP-2020-30344
Status:	Expired
Valuation:	$14,388.73
Contractor Company:	
Contractor Name:	SOLCIUS, LLC

ADJOINING PROPERTY FINDINGS

Date:	**7/16/2020**
Permit Type:	**Residential**
Description:	**Residential - Roof Mounted PV System: 20 Panels, 1 Inverter, 6.4 KW. Square Footage of Array: 363.26**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2020-30347
Status:	Completed
Valuation:	$0.00
Contractor Company:	
Contractor Name:	SOLCIUS, LLC

Date:	**4/25/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 3101 EL CABALLERO DR.; SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0605609
Status:	
Valuation:	$123,100.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

ADJOINING PROPERTY FINDINGS

9520 OTERO MESA RD SW

Date:	**5/30/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 6904 BRINDISI PL NW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0607315
Status:	
Valuation:	$156,000.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

RIESLING ST SW

2830 RIESLING ST SW

Date:	**5/22/2013**
Permit Type:	**MECH, MECH**
Description:	
Permit Description:	**MECHANICAL**
Work Class:	
Proposed Use:	
Permit Number:	2013416227
Status:	OPEN
Valuation:	$0.00
Contractor Company:	
Contractor Name:	ACH->NEW MEXICO DELTA MECHANICAL, INC. PATTY, ACH->NEW MEXICO DELTA MECHANICAL, INC., ACH->NEW MEXIC

ADJOINING PROPERTY FINDINGS

Date:	**11/19/2012**
Permit Type:	**MECH, MECH**
Description:	
Permit Description:	**MECHANICAL**
Work Class:	
Proposed Use:	
Permit Number:	2012417758
Status:	OPEN
Valuation:	$0.00
Contractor Company:	
Contractor Name:	ACH->NEW MEXICO DELTA MECHANICAL, INC. PATTY, ACH->NEW MEXICO DELTA MECHANICAL, INC., ACH->NEW MEXIC

Date:	**1/26/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 7320 TOME CT.; NW.**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0600840
Status:	
Valuation:	$140,465.00
Contractor Company:	
Contractor Name:	LONGFORD HOMES OF NM JACQUELINE, LONGFORD HOMES OF NM JACQUILINE, LONGFORD HOMES OF NM MELISSA

ADJOINING PROPERTY FINDINGS

2832 RIESLING ST SW

Date:	**1/26/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 9101 NUEVA SEVILLA ST.; NW.**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0600838
Status:	
Valuation:	$112,199.00
Contractor Company:	
Contractor Name:	LONGFORD HOMES OF NM JACQUELINE, LONGFORD HOMES OF NM JACQUILINE, LONGFORD HOMES OF NM MELISSA

SHADY SPRING DR SW

3100 SHADY SPRING DR SW

Date:	**6/23/2005**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RE: 5939 LOS RITOS RD NW**
Permit Description:	
Work Class:	
Proposed Use:	
Permit Number:	0510418
Status:	
Valuation:	$163,760.00
Contractor Company:	
Contractor Name:	

ADJOINING PROPERTY FINDINGS

3101 SHADY SPRING DR SW

Date:	**7/22/2005**
Permit Type:	
Description:	**SINGLE FAMILY DWELLING W/GARAGE - RE: 10405 CANTACIELO DR., NW**
Permit Description:	
Work Class:	
Proposed Use:	
Permit Number:	0512024
Status:	
Valuation:	$212,842.00
Contractor Company:	
Contractor Name:	

UPPER MEADOW AVE SW

9121 UPPER MEADOW AVE SW

Date:	**8/3/2023**
Permit Type:	**Residential**
Description:	**Residential - Solar Under 10KW - Installation of a 9.00 kW PV SystemComp Shingle6.50 kW AC360 sq.ft20 panelsSingleRoof MountEP-2023-30371**
Permit Description:	**Solar Under 10KW**
Work Class:	
Proposed Use:	
Permit Number:	GP-2023-30370
Status:	In E-Review
Valuation:	$8,500.00
Contractor Company:	
Contractor Name:	OUR WORLD ENERGY

ADJOINING PROPERTY FINDINGS

Date:	**8/3/2023**
Permit Type:	**Residential**
Description:	**Residential - Installation of a 9.00 kW PV SystemComp Shingle6.50 kW AC360 sq.ft20 panelsSingleRoof MountGP-2023-30370**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2023-30371
Status:	Issued
Valuation:	$0.00
Contractor Company:	
Contractor Name:	OUR WORLD ENERGY

Date:	**3/22/2007**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RE: 9400 LOWER MEADOW AV SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0703006
Status:	
Valuation:	$134,813.00
Contractor Company:	
Contractor Name:	CENTEX HOMES DALE, CENTEX HOMES PATTY, CENTEX HOMES ANNE SHUBERT

ADJOINING PROPERTY FINDINGS

9125 UPPER MEADOW AVE SW

Date:	**1/23/2007**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RE: 9400 LOWER MEADOW AVE SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0700799
Status:	
Valuation:	$134,813.00
Contractor Company:	
Contractor Name:	CENTEX HOMES DALE, CENTEX HOMES PATTY, CENTEX HOMES ANNE SHUBERT

9129 UPPER MEADOW AVE SW

Date:	**2/8/2007**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RE:9408 LOWER MEADOW AV SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0701304
Status:	
Valuation:	$124,813.00
Contractor Company:	
Contractor Name:	CENTEX HOMES DALE, CENTEX HOMES PATTY, CENTEX HOMES ANNE SHUBERT

ADJOINING PROPERTY FINDINGS

9133 UPPER MEADOW AVE SW

Date:	**3/29/2007**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RE: 9412 LOWER MEADOW AV SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0703830
Status:	
Valuation:	$149,300.00
Contractor Company:	
Contractor Name:	CENTEX HOMES DALE, CENTEX HOMES PATTY, CENTEX HOMES ANNE SHUBERT

9200 UPPER MEADOW AVE SW

Date:	**6/29/2021**
Permit Type:	**Residential**
Description:	**Residential - Solar Under 10KW - 14 Solar panels, 4.76kW, 256 sq. ft., roof has single roof covering, composite shingle**
Permit Description:	**Solar Under 10KW**
Work Class:	
Proposed Use:	
Permit Number:	GP-2021-27952
Status:	Expired
Valuation:	$9,126.40
Contractor Company:	
Contractor Name:	ION DEVELOPER, LLC

ADJOINING PROPERTY FINDINGS

Date:	**6/23/2021**
Permit Type:	**Residential**
Description:	**Residential - Installation of solar panels on existing residential roof. 4.76kW. Addition of 1 0-30A circuit.**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2021-27956
Status:	Completed
Valuation:	$0.00
Contractor Company:	
Contractor Name:	ION DEVELOPER, LLC

Date:	**11/14/2018**
Permit Type:	**Residential**
Description:	**Residential - Installation of a low-voltage, wireless burglar alarm system**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2018-42199
Status:	Issued
Valuation:	$0.00
Contractor Company:	
Contractor Name:	VIVINT, INC

Date:	**2/8/2007**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RE: 9416 LOWER MEADOW AV SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0701614
Status:	
Valuation:	$218,006.00
Contractor Company:	
Contractor Name:	CENTEX HOMES DALE, CENTEX HOMES PATTY, CENTEX HOMES ANNE SHUBERT

ADJOINING PROPERTY FINDINGS

9201 UPPER MEADOW AVE SW

Date:	**6/21/2007**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RE: 9309 DAISY SUMMER AV SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0707720
Status:	
Valuation:	$130,997.00
Contractor Company:	
Contractor Name:	CENTEX HOMES DALE, CENTEX HOMES PATTY, CENTEX HOMES ANNE SHUBERT

9204 UPPER MEADOW AVE SW

Date:	**6/5/2007**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RETAIN FOR REISSUE CODE 2003**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0705686
Status:	
Valuation:	$212,035.00
Contractor Company:	
Contractor Name:	CENTEX HOMES DALE, CENTEX HOMES PATTY, CENTEX HOMES ANNE SHUBERT

ADJOINING PROPERTY FINDINGS

9205 UPPER MEADOW AVE SW

Date:	**5/6/2016**
Permit Type:	**ELEC**
Description:	**RESIDENTIAL EXISTING ELECTRIC**
Permit Description:	**Electrical**
Work Class:	RESIDENTIAL EXISTING ELECTRIC
Proposed Use:	
Permit Number:	2016305525
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	ACH->AFFORDABLE SOLAR INSTALLATION, INC - JAMES BALL

Date:	**4/25/2016**
Permit Type:	**SOLR**
Description:	**SOLAR PV SYSTEM** **EPLAN**
Permit Description:	**Solar**
Work Class:	SOLAR RESIDENTIAL
Proposed Use:	
Permit Number:	2016000657
Status:	
Valuation:	$10,345.00
Contractor Company:	
Contractor Name:	ACH->AFFORDABLE SOLAR INSTALLATION, INC - JAMES BALL

ADJOINING PROPERTY FINDINGS

Date: **2/1/2007**
Permit Type:
Description: **SINGLE FAMILY RESIDENCE W/GARAGE RE: 9416 LOWER MEADOW AV SW**

Permit Description:
Work Class:
Proposed Use: SINGLE FAM
Permit Number: 0701265
Status:
Valuation: $218,006.00
Contractor Company:
Contractor Name: CENTEX HOMES DALE, CENTEX HOMES PATTY, CENTEX HOMES ANNE SHUBERT

9209 UPPER MEADOW AVE SW

Date: **6/21/2007**
Permit Type:
Description: **SINGLE FAMILY RESIDENCE W/GARAGE RE: 9204 UPPER MEADOW AV SW**

Permit Description:
Work Class:
Proposed Use: SINGLE FAM
Permit Number: 0707726
Status:
Valuation: $212,035.00
Contractor Company:
Contractor Name: CENTEX HOMES DALE, CENTEX HOMES PATTY, CENTEX HOMES ANNE SHUBERT

ADJOINING PROPERTY FINDINGS

9215 UPPER MEADOW AVE SW

Date:	**9/12/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 3311 GRASSY CT.; SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0611910
Status:	
Valuation:	$203,210.00
Contractor Company:	
Contractor Name:	CENTEX HOMES DALE, CENTEX HOMES PATTY, CENTEX HOMES ANNE SHUBERT

9219 UPPER MEADOW AVE SW

Date:	**10/3/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RE: 9416 LOWER MEADOW AV SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0612817
Status:	
Valuation:	$218,006.00
Contractor Company:	
Contractor Name:	CENTEX HOMES DALE, CENTEX HOMES PATTY, CENTEX HOMES ANNE SHUBERT

ADJOINING PROPERTY FINDINGS

9223 UPPER MEADOW AVE SW

Date:	**11/3/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RE: 3311 GRASSY CT**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0614037
Status:	
Valuation:	$203,210.00
Contractor Company:	
Contractor Name:	CENTEX HOMES DALE, CENTEX HOMES PATTY, CENTEX HOMES ANNE SHUBERT

9227 UPPER MEADOW AVE SW

Date:	**10/29/2012**
Permit Type:	**PLUM, PLUM**
Description:	
Permit Description:	**PLUMBING**
Work Class:	
Proposed Use:	
Permit Number:	2012302139
Status:	OPEN
Valuation:	$0.00
Contractor Company:	
Contractor Name:	ACH->HUDCORP INC/ROTO ROOTER SERVICES MATTHEW HUDSON

ADJOINING PROPERTY FINDINGS

Date: **10/16/2012**
Permit Type: **BLDG, BLDG**
Description:

Permit Description: **BUILDING**
Work Class:
Proposed Use:
Permit Number: 201291415
Status: DONE
Valuation: $24,864.00
Contractor Company:
Contractor Name: JOSEPH GALLEGOS

Date: **8/6/2012**
Permit Type: **PLUM, PLUM**
Description:

Permit Description: **PLUMBING**
Work Class:
Proposed Use:
Permit Number: 2012243596
Status: OPEN
Valuation: $0.00
Contractor Company:
Contractor Name: ACH->TLC PLUMBING & UTILITY DALE LEE ARMSTRONG

Date: **8/2/2012**
Permit Type: **SINGLE FAM**
Description:

Permit Description: **RESIDENTIAL ADDITION GT 500 SF**
Work Class:
Proposed Use:
Permit Number: 201291415
Status:
Valuation: $24,864.00
Contractor Company:
Contractor Name: TODAY'S RESTORATION DKI, INC

ADJOINING PROPERTY FINDINGS

Date: **7/31/2012**
Permit Type: **ELEC, ELEC**
Description:

Permit Description: **ELECTRICAL**
Work Class:
Proposed Use:
Permit Number: 2012262457
Status: OPEN
Valuation: $0.00
Contractor Company:
Contractor Name: ACH->TLC PLUMBING & UTILITY DALE LEE ARMSTRONG

Date: **7/30/2012**
Permit Type: **MECH, MECH**
Description:

Permit Description: **MECHANICAL**
Work Class:
Proposed Use:
Permit Number: 2012299142
Status: OPEN
Valuation: $0.00
Contractor Company:
Contractor Name: ACH->TLC PLUMBING & UTILITY DALE LEE ARMSTRONG

Date: **11/21/2006**
Permit Type:
Description: **SINGLE FAMILY RESIDENCE W/GARAGE RE: 9316 LOWER MEADOW AVE SW**

Permit Description:
Work Class:
Proposed Use: SINGLE FAM
Permit Number: 0615032
Status:
Valuation: $181,826.00
Contractor Company:
Contractor Name: CENTEX HOMES DALE, CENTEX HOMES PATTY, CENTEX HOMES ANNE SHUBERT

ADJOINING PROPERTY FINDINGS

9301 UPPER MEADOW AVE SW

Date:	**7/3/2015**
Permit Type:	**PLUM**
Description:	**RESIDENTIAL EXISTING PLUMBING**
Permit Description:	**Plumbing**
Work Class:	RESIDENTIAL EXISTING PLUMBING
Proposed Use:	
Permit Number:	2015351663
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	ACH->NEW MEXICO DELTA MECHANICAL, INC. - ALANA

Date:	**7/6/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RE: 3311 GRASSY CT SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0608882
Status:	
Valuation:	$203,210.00
Contractor Company:	
Contractor Name:	CENTEX HOMES DALE, CENTEX HOMES PATTY, CENTEX HOMES ANNE SHUBERT

ADJOINING PROPERTY FINDINGS

VALLE CALDERA RD SW

9400 VALLE CALDERA RD SW

Date:	**6/2/2023**
Permit Type:	**Residential**
Description:	**Residential - Solar Under 10KW - Installation of a 4.05 kW PV System Comp Shingles 2.92 kW AC162 sq.ft. 9 panels Single Roof Mounted**
Permit Description:	**Solar Under 10KW**
Work Class:	
Proposed Use:	
Permit Number:	GP-2023-21077
Status:	In E-Review
Valuation:	$4,650.00
Contractor Company:	
Contractor Name:	OUR WORLD ENERGY

Date:	**6/2/2023**
Permit Type:	**Residential**
Description:	**Residential - Installation of a 4.05 kW PV SystemComp Shingles2.92 kW AC162 sq.ft.9 panelsSingleRoof MountedGP-2023-21077**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2023-21083
Status:	Issued
Valuation:	$0.00
Contractor Company:	
Contractor Name:	OUR WORLD ENERGY

ADJOINING PROPERTY FINDINGS

Date: **4/25/2006**
Permit Type:
Description: **SINGLE FAMILY RESIDENCE W/GARAGE - RE: 5401 SATURNIA DR.; NW**

Permit Description:
Work Class:
Proposed Use: SINGLE FAM
Permit Number: 0605596
Status:
Valuation: $147,500.00
Contractor Company:
Contractor Name: VANTAGE HOMES BOB, VANTAGE HOMES

9401 VALLE CALDERA RD SW

Date: **4/6/2006**
Permit Type:
Description: **SINGLE FAMILY RESIDENCE W/GARAGE - RE: 3115 EL CABALLERO DR.; SW**

Permit Description:
Work Class:
Proposed Use: SINGLE FAM
Permit Number: 0604808
Status:
Valuation: $115,800.00
Contractor Company:
Contractor Name: VANTAGE HOMES BOB, VANTAGE HOMES

ADJOINING PROPERTY FINDINGS

9404 VALLE CALDERA RD SW

Date:	**4/20/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 6904 BRINDISI PL NW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0605297
Status:	
Valuation:	$156,000.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

9405 VALLE CALDERA RD SW

Date:	**4/6/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 6904 BRINDISI PL NW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0604773
Status:	
Valuation:	$156,000.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

ADJOINING PROPERTY FINDINGS

9408 VALLE CALDERA RD SW

Date:	**4/25/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 8505 ZYDECKO AVE.; SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0605575
Status:	
Valuation:	$102,200.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

9409 VALLE CALDERA RD SW

Date:	**7/18/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RE: 515 WHISPER DR SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0609624
Status:	
Valuation:	$84,700.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

ADJOINING PROPERTY FINDINGS

9415 VALLE CALDERA RD SW

Date:	**5/3/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 8505 ZYDECKO AVE.; SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0606065
Status:	
Valuation:	$102,200.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

9416 VALLE CALDERA RD SW

Date:	**4/6/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 1124 CASSANDRA ST SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0604803
Status:	
Valuation:	$88,700.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

ADJOINING PROPERTY FINDINGS

9419 VALLE CALDERA RD SW

Date:	**8/12/2021**
Permit Type:	**Residential**
Description:	**Residential - install hot water heater**
Permit Description:	**Plumbing Permit**
Work Class:	
Proposed Use:	
Permit Number:	PP-2021-35114
Status:	Expired
Valuation:	$0.00
Contractor Company:	
Contractor Name:	ZAB ENTERPRISES

Date:	**5/2/2019**
Permit Type:	**Residential**
Description:	**Residential - Solar Under 10KW - 19- 360w roof top Solar Panels covering 475 square feet**
Permit Description:	**Solar Under 10KW**
Work Class:	
Proposed Use:	
Permit Number:	GP-2019-05003
Status:	Issued
Valuation:	$23,000.00
Contractor Company:	
Contractor Name:	AC&R INC HEATING COOLING AND PLUMBING, INC.

ADJOINING PROPERTY FINDINGS

Date:	**1/4/2019**
Permit Type:	**Residential**
Description:	**Residential - 6.840kw roof top solar covering 425 square feet**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2019-00156
Status:	Completed
Valuation:	$0.00
Contractor Company:	
Contractor Name:	AC&R INC HEATING COOLING AND PLUMBING, INC.

Date:	**11/27/2018**
Permit Type:	**Residential**
Description:	**Residential - 6.840 kw roof top solar 420 square feet**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2018-44074
Status:	Withdrawn
Valuation:	$0.00
Contractor Company:	
Contractor Name:	

Date:	**11/27/2018**
Permit Type:	**Residential**
Description:	**Residential - 6.840 Roof top Solar covering 420 square feet**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2018-44098
Status:	Withdrawn
Valuation:	$0.00
Contractor Company:	
Contractor Name:	AC&R INC HEATING COOLING AND PLUMBING, INC.

ADJOINING PROPERTY FINDINGS

Date:	**4/25/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 644 REMBERT TR.; SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0605716
Status:	
Valuation:	$188,824.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

9420 VALLE CALDERA RD SW

Date:	**5/21/2019**
Permit Type:	**Residential**
Description:	**Residential - Installation of a low-voltage, wireless burglar alarm system**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2019-19750
Status:	Issued
Valuation:	$0.00
Contractor Company:	
Contractor Name:	VIVINT, INC

ADJOINING PROPERTY FINDINGS

Date:	**8/27/2018**
Permit Type:	**Residential**
Description:	**Residential - Solar Under 10KW - Solar array mounted on residence home.3.9KW12 panels300sq feet**
Permit Description:	**Solar Under 10KW**
Work Class:	
Proposed Use:	
Permit Number:	GP-2018-23940
Status:	Issued
Valuation:	$13,182.00
Contractor Company:	
Contractor Name:	LANDMARK ELECTRIC, LLC

Date:	**7/11/2018**
Permit Type:	**Residential**
Description:	**Residential - Solar array mounted on residence home.9420 VALLE CALDERA RD SW3.9KW12 panels300sq feet**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2018-23944
Status:	Completed
Valuation:	$0.00
Contractor Company:	
Contractor Name:	LANDMARK ELECTRIC, LLC

ADJOINING PROPERTY FINDINGS

Date:	**6/13/2018**
Permit Type:	**Residential**
Description:	**Residential - Solar Under 10KW - Installation of a 3.050 kW solar system. 10 panels @ 12sq.ft. =approx. 120sq. ft.**
Permit Description:	**Solar Under 10KW**
Work Class:	
Proposed Use:	
Permit Number:	GP-2018-20070
Status:	In E-Review
Valuation:	$15,290.00
Contractor Company:	
Contractor Name:	ERUS ENERGY

Date:	**4/12/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 6904 BRINDISI PL.; NW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0605088
Status:	
Valuation:	$156,000.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

ADJOINING PROPERTY FINDINGS

9423 VALLE CALDERA RD SW

Date:	**4/6/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 8505 ZYDECKO AVE.; SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0604801
Status:	
Valuation:	$102,200.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

9500 VALLE CALDERA RD SW

Date:	**11/20/2019**
Permit Type:	**Residential**
Description:	**Residential - Solar Under 10KW - ROOF MOUNTED SOLAR PV246.4 SF4.48 KW14 PANELS**
Permit Description:	**Solar Under 10KW**
Work Class:	
Proposed Use:	
Permit Number:	GP-2019-46867
Status:	Issued
Valuation:	$9,760.00
Contractor Company:	
Contractor Name:	VIVINT SOLAR DEVELOPER, LLC

ADJOINING PROPERTY FINDINGS

Date:	**11/20/2019**
Permit Type:	**Residential**
Description:	**Residential - ROOF MOUNTED SOLAR PV 4.48 KW**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2019-47075
Status:	Completed
Valuation:	$0.00
Contractor Company:	
Contractor Name:	VIVINT SOLAR DEVELOPER, LLC

Date:	**5/16/2019**
Permit Type:	**Residential**
Description:	**Residential - Installation of a low-voltage, wireless burglar alarm system**
Permit Description:	**Electrical Permit**
Work Class:	
Proposed Use:	
Permit Number:	EP-2019-19150
Status:	Issued
Valuation:	$0.00
Contractor Company:	
Contractor Name:	VIVINT, INC

Date:	**4/25/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 676 REMBERT TR.; SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0605720
Status:	
Valuation:	$106,700.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

ADJOINING PROPERTY FINDINGS

9501 VALLE CALDERA RD SW

Date:	**5/3/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 6904 BRINDISI PL NW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0606067
Status:	
Valuation:	$156,000.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

9504 VALLE CALDERA RD SW

Date:	**2/15/2018**
Permit Type:	**Residential**
Description:	**Residential - REPLACE WATER HEATER**
Permit Description:	**Plumbing Permit**
Work Class:	
Proposed Use:	
Permit Number:	PP-2018-05376
Status:	Issued
Valuation:	$0.00
Contractor Company:	
Contractor Name:	MECHANICAL CONTROL SOLUTIONS LLC

ADJOINING PROPERTY FINDINGS

Date: **4/25/2006**
Permit Type:
Description: **SINGLE FAMILY RESIDENCE W/GARAGE - RE: 515 WHISPER DR.; SW**

Permit Description:
Work Class:
Proposed Use: SINGLE FAM
Permit Number: 0605574
Status:
Valuation: $84,700.00
Contractor Company:
Contractor Name: VANTAGE HOMES BOB, VANTAGE HOMES

9505 VALLE CALDERA RD SW

Date: **5/16/2019**
Permit Type: **Residential**
Description: **Residential - Installation of a low-voltage, wireless burglar alarm system**

Permit Description: **Electrical Permit**
Work Class:
Proposed Use:
Permit Number: EP-2019-19145
Status: Issued
Valuation: $0.00
Contractor Company:
Contractor Name: VIVINT, INC

Date: **7/1/2014**
Permit Type: **ELEC**
Description: **RESIDENTIAL EXISTING ELECTRIC**

Permit Description: **Electrical**
Work Class: RESIDENTIAL EXISTING ELECTRIC
Proposed Use:
Permit Number: 2014297059
Status:
Valuation: $0.00
Contractor Company:
Contractor Name: ACH->ADD ON ELECTRIC -

ADJOINING PROPERTY FINDINGS

Date: **6/27/2014**
Permit Type: **MECH**
Description: **RESIDENTIAL EXISTING MECHANICAL**

Permit Description: **Mechanical**
Work Class: RESIDENTIAL EXISTING MECHANICAL
Proposed Use:
Permit Number: 2014407775
Status:
Valuation: $0.00
Contractor Company:
Contractor Name: ACH->AMEN PLUMBING & HEATING - MANUEL LOPEZ

Date: **4/6/2006**
Permit Type:
Description: **SINGLE FAMILY RESIDENCE W/GARAGE - RE: 3101 EL CABALLERO DR.; SW**

Permit Description:
Work Class:
Proposed Use: SINGLE FAM
Permit Number: 0604774
Status:
Valuation: $123,100.00
Contractor Company:
Contractor Name: VANTAGE HOMES BOB, VANTAGE HOMES

9508 VALLE CALDERA RD SW

Date: **4/6/2006**
Permit Type:
Description: **SINGLE FAMILY RESIDENCE W/GARAGE - RE: 6904 BRINDISI PL NW**

Permit Description:
Work Class:
Proposed Use: SINGLE FAM
Permit Number: 0604776
Status:
Valuation: $156,000.00
Contractor Company:
Contractor Name: VANTAGE HOMES BOB, VANTAGE HOMES

ADJOINING PROPERTY FINDINGS

9509 VALLE CALDERA RD SW

Date:	**1/18/2023**
Permit Type:	**Residential**
Description:	**Residential - Single Family - Addition**
Permit Description:	**Building Permit**
Work Class:	
Proposed Use:	Single Family
Permit Number:	BP-2023-02091
Status:	Submitted
Valuation:	$0.00
Contractor Company:	
Contractor Name:	DREAMSTYLE REMODELING, LLC

Date:	**5/17/2019**
Permit Type:	**Residential**
Description:	**Residential - WATER HEATER**
Permit Description:	**Plumbing Permit**
Work Class:	
Proposed Use:	
Permit Number:	PP-2019-19443
Status:	Issued
Valuation:	$0.00
Contractor Company:	
Contractor Name:	TLC PLUMBING & UTILITY

Date:	**4/12/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 6904 BRINDISI PL.; NW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0605089
Status:	
Valuation:	$156,000.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

ADJOINING PROPERTY FINDINGS

9512 VALLE CALDERA RD SW

Date:	**4/6/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 648 REMBERT TR.; SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0604802
Status:	
Valuation:	$93,200.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

9515 VALLE CALDERA RD SW

Date:	**9/27/2019**
Permit Type:	**Residential**
Description:	**Residential - Accessory - Addition**
Permit Description:	**Building Permit**
Work Class:	
Proposed Use:	Accessory
Permit Number:	BP-2019-38869
Status:	Completed
Valuation:	$0.00
Contractor Company:	
Contractor Name:	

ADJOINING PROPERTY FINDINGS

Date: **12/10/2018**
Permit Type: **Residential**
Description: **Residential - SPLIT SYSTEM**

Permit Description: **Mechanical Permit**
Work Class:
Proposed Use:
Permit Number: MP-2018-45975
Status: Completed
Valuation: $0.00
Contractor Company:
Contractor Name: BRUNO'S PLUMBING & HEATING CO.

Date: **11/29/2018**
Permit Type: **Residential**
Description: **Residential - EXISTING RESIDENTIAL MECHANICAL**

Permit Description: **Mechanical Permit**
Work Class:
Proposed Use:
Permit Number: MP-2018-44545
Status: Completed
Valuation: $0.00
Contractor Company:
Contractor Name: A.N.A. PLUMBING, LLC

Date: **10/29/2018**
Permit Type: **Residential**
Description: **Residential - Power Restore**

Permit Description: **Electrical Permit**
Work Class:
Proposed Use:
Permit Number: EP-2018-39604
Status: Issued
Valuation: $0.00
Contractor Company:
Contractor Name: C & M ELECTRIC

ADJOINING PROPERTY FINDINGS

Date: **8/8/2018**
Permit Type: **Residential**
Description: **Residential - POWER RESTORE**

Permit Description: **Electrical Permit**
Work Class:
Proposed Use:
Permit Number: EP-2018-27902
Status: Completed
Valuation: $0.00
Contractor Company:
Contractor Name: LC SQUARE ELECTRIC, LLC

Date: **5/11/2006**
Permit Type:
Description: **SINGLE FAMILY RESIDENCE W/GARAGE RE: 6904 BRINDISI PL NW**

Permit Description:
Work Class:
Proposed Use: SINGLE FAM
Permit Number: 0606416
Status:
Valuation: $156,000.00
Contractor Company:
Contractor Name: VANTAGE HOMES BOB, VANTAGE HOMES

9516 VALLE CALDERA RD SW

Date: **3/24/2006**
Permit Type:
Description: **SINGLE FAMILY RESIDENCE W/GARAGE - RE: 3101 EL CABALLERO DR.; SW**

Permit Description:
Work Class:
Proposed Use: SINGLE FAM
Permit Number: 0603785
Status:
Valuation: $123,100.00
Contractor Company:
Contractor Name: VANTAGE HOMES BOB, VANTAGE HOMES

ADJOINING PROPERTY FINDINGS

9519 VALLE CALDERA RD SW

Date:	**3/3/2014**
Permit Type:	**ELEC**
Description:	**RESIDENTIAL EXISTING ELECTRIC**
Permit Description:	**Electrical**
Work Class:	RESIDENTIAL EXISTING ELECTRIC
Proposed Use:	
Permit Number:	2014301806
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	O&J ELECTRIC - ONOFRE IGUADO

Date:	**3/3/2014**
Permit Type:	**PLUM**
Description:	**RESIDENTIAL EXISTING PLUMBING**
Permit Description:	**Plumbing**
Work Class:	RESIDENTIAL EXISTING PLUMBING
Proposed Use:	
Permit Number:	2014318228
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	RAND D HEATTING PLUMBING

Date:	**5/11/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE RE: 6904 BRINDISI PL NW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0606423
Status:	
Valuation:	$156,000.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

ADJOINING PROPERTY FINDINGS

9520 VALLE CALDERA RD SW

Date:	**4/12/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 3101 EL CABALLERO DR.; SW**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0605085
Status:	
Valuation:	$123,100.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

9523 VALLE CALDERA RD SW

Date:	**7/16/2018**
Permit Type:	**Residential**
Description:	**Residential - INSTALL WATER HEATER**
Permit Description:	**Plumbing Permit**
Work Class:	
Proposed Use:	
Permit Number:	PP-2018-24435
Status:	Issued
Valuation:	$0.00
Contractor Company:	
Contractor Name:	WAGNER MECHANICAL INC.

ADJOINING PROPERTY FINDINGS

Date:	**4/6/2006**
Permit Type:	
Description:	**SINGLE FAMILY RESIDENCE W/GARAGE - RE: 676 REMBERT TR. SW.**
Permit Description:	
Work Class:	
Proposed Use:	SINGLE FAM
Permit Number:	0604807
Status:	
Valuation:	$106,700.00
Contractor Company:	
Contractor Name:	VANTAGE HOMES BOB, VANTAGE HOMES

VERMEJO PARK DR SW

2800 VERMEJO PARK DR SW

Date:	**1/20/2016**
Permit Type:	**ELEC**
Description:	**COMMERCIAL EXISTING ELECTRIC**
	PROMISE TO PAY
Permit Description:	**Electrical**
Work Class:	COMMERCIAL EXISTING ELECTRIC
Proposed Use:	
Permit Number:	2016304605
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	ALBUQUERQUE PUBLIC SCHOOLS - FELICIANO

ADJOINING PROPERTY FINDINGS

Date: **7/19/2013**
Permit Type: **ELEC, ELEC**
Description:

Permit Description: **ELECTRICAL**
Work Class:
Proposed Use:
Permit Number: 2013276150
Status: OPEN
Valuation: $0.00
Contractor Company:
Contractor Name: HIGH MESA CONSULTING GROUP DEBIE TRUJILLO

Date: **6/28/2013**
Permit Type: **ELEC, ELEC**
Description:

Permit Description: **ELECTRICAL**
Work Class:
Proposed Use:
Permit Number: 2013258019
Status: OPEN
Valuation: $0.00
Contractor Company:
Contractor Name: HIGH MESA CONSULTING GROUP DEBIE TRUJILLO

Date: **6/24/2013**
Permit Type: **PLUM, PLUM**
Description:

Permit Description: **PLUMBING**
Work Class:
Proposed Use:
Permit Number: 2013309356
Status: OPEN
Valuation: $0.00
Contractor Company:
Contractor Name: HIGH MESA CONSULTING GROUP DEBIE TRUJILLO

ADJOINING PROPERTY FINDINGS

Date: **5/29/2013**
Permit Type: **ELEC, ELEC**
Description:

Permit Description: **ELECTRICAL**
Work Class:
Proposed Use:
Permit Number: 2013276139
Status: OPEN
Valuation: $0.00
Contractor Company:
Contractor Name: HIGH MESA CONSULTING GROUP DEBIE TRUJILLO

Date: **5/24/2013**
Permit Type: **COMMERCIAL**
Description:

Permit Description: **COMMERCIAL FOUNDATION**
Work Class:
Proposed Use:
Permit Number: 201390941
Status:
Valuation: $12,006.00
Contractor Company:
Contractor Name: ANCHORBUILT RAYMOND ZAMORA

Date: **5/24/2013**
Permit Type: **BLDG, BLDG**
Description:

Permit Description: **BUILDING**
Work Class:
Proposed Use:
Permit Number: 201390941
Status: DONE
Valuation: $12,006.00
Contractor Company:
Contractor Name: HIGH MESA CONSULTING GROUP DEBIE TRUJILLO

ADJOINING PROPERTY FINDINGS

Date: **5/17/2013**
Permit Type: **ELEC, ELEC**
Description:

Permit Description: **ELECTRICAL**
Work Class:
Proposed Use:
Permit Number: 2013258015
Status: OPEN
Valuation: $0.00
Contractor Company:
Contractor Name: ACH->WILSON ELECTRIC SERVICES CORP

Date: **5/13/2013**
Permit Type: **PLUM, PLUM**
Description:

Permit Description: **PLUMBING**
Work Class:
Proposed Use:
Permit Number: 2013309255
Status: OPEN
Valuation: $0.00
Contractor Company:
Contractor Name: HIGH MESA CONSULTING GROUP DEBIE TRUJILLO

Date: **3/5/2013**
Permit Type: **COMMERCIAL**
Description:

Permit Description: **COMMERCIAL FOUNDATION**
Work Class:
Proposed Use:
Permit Number: 201390346
Status:
Valuation: $54,500.00
Contractor Company:
Contractor Name: ANCHORBUILT RAYMOND ZAMORA

ADJOINING PROPERTY FINDINGS

Date: **3/5/2013**
Permit Type: **BLDG, BLDG**
Description:

Permit Description: **BUILDING**
Work Class:
Proposed Use:
Permit Number: 201390346
Status: DONE
Valuation: $54,500.00
Contractor Company:
Contractor Name: HIGH MESA CONSULTING GROUP DEBIE TRUJILLO

Date: **9/12/2012**
Permit Type: **ELEC, ELEC**
Description:

Permit Description: **ELECTRICAL**
Work Class:
Proposed Use:
Permit Number: 2012276089
Status: OPEN
Valuation: $0.00
Contractor Company:
Contractor Name: ACH->SOUND & SIGNAL SYSTEMS OF NEW MEXICO, INC. TOM BURSON, ACH->SOUND & SIGNAL SYSTEMS OF NEW MEXIC

Date: **9/12/2012**
Permit Type: **ELEC, ELEC**
Description:

Permit Description: **ELECTRICAL**
Work Class:
Proposed Use:
Permit Number: 2012286670
Status: OPEN
Valuation: $0.00
Contractor Company:
Contractor Name: DKD ELECTRIC LLC DEE DENNIS

ADJOINING PROPERTY FINDINGS

Date: **8/13/2012**
Permit Type: **ELEC, ELEC**
Description:

Permit Description: **ELECTRICAL**
Work Class:
Proposed Use:
Permit Number: 2012258005
Status: OPEN
Valuation: $0.00
Contractor Company:
Contractor Name: ACH->WILSON ELECTRIC SERVICES CORP

Date: **8/10/2012**
Permit Type: **PLUM, PLUM**
Description:

Permit Description: **PLUMBING**
Work Class:
Proposed Use:
Permit Number: 2012304709
Status: OPEN
Valuation: $0.00
Contractor Company:
Contractor Name: SIERRA MECHANICAL

Date: **8/9/2012**
Permit Type: **COMMERCIAL**
Description:

Permit Description: **COMMERCIAL FOUNDATION**
Work Class:
Proposed Use:
Permit Number: 201291746
Status:
Valuation: $18,000.00
Contractor Company:
Contractor Name: ANCHORBUILT RAYMOND ZAMORA

ADJOINING PROPERTY FINDINGS

Date: **8/9/2012**
Permit Type: **BLDG, BLDG**
Description:

Permit Description: **BUILDING**
Work Class:
Proposed Use:
Permit Number: 201291746
Status: DONE
Valuation: $18,000.00
Contractor Company:
Contractor Name: ACH->ANCHORBUILT RAYMOND ZAMORA

Date: **9/12/2011**
Permit Type: **ELEC, ELEC**
Description:

Permit Description: **ELECTRICAL**
Work Class:
Proposed Use:
Permit Number: 2011276056
Status: OPEN
Valuation: $0.00
Contractor Company:
Contractor Name: ACH->SOUND & SIGNAL SYSTEMS OF NEW MEXICO, INC. TOM BURSON, ACH->SOUND & SIGNAL SYSTEMS OF NEW MEXIC

Date: **8/17/2011**
Permit Type: **PLUM, PLUM**
Description:

Permit Description: **PLUMBING**
Work Class:
Proposed Use:
Permit Number: 2011256447
Status: OPEN
Valuation: $0.00
Contractor Company:
Contractor Name: HIGH MESA CONSULTING GROUP DEBIE TRUJILLO

ADJOINING PROPERTY FINDINGS

Date: **8/10/2011**
Permit Type: **ELEC, ELEC**
Description:

Permit Description: **ELECTRICAL**
Work Class:
Proposed Use:
Permit Number: 2011276356
Status: OPEN
Valuation: $0.00
Contractor Company:
Contractor Name: ACH->SERVICE ELECTRIC STEVE ALDERETE

Date: **7/27/2011**
Permit Type: **BLDG, BLDG**
Description:

Permit Description: **BUILDING**
Work Class:
Proposed Use:
Permit Number: 201191693
Status: DONE
Valuation: $9,900.00
Contractor Company:
Contractor Name: HIGH MESA CONSULTING GROUP DEBIE TRUJILLO

Date: **7/14/2011**
Permit Type:
Description:

Permit Description:
Work Class: COMMERCIAL FOUNDATION
Proposed Use: COMMERCIAL
Permit Number: 201191693
Status:
Valuation: $9,900.00
Contractor Company:
Contractor Name: ANCHORBUILT INC RAYMOND ZAMORA

ADJOINING PROPERTY FINDINGS

Date:	**2/19/2008**
Permit Type:	
Description:	**SCHOOL BUILDING**
Permit Description:	
Work Class:	
Proposed Use:	PUBLIC
Permit Number:	0714808
Status:	
Valuation:	$13,589,000.00
Contractor Company:	
Contractor Name:	HB CONSTRUCTION JASON HARRINGTON

GLOSSARY

General Building Department concepts

- **ICC:** The International Code Council. The governing body for the building/development codes used by all jurisdictions who've adopted the ICC guidelines. MOST of the US has done this. Canada, Mexico, and other countries use ICC codes books and guides as well. There are a few states who have added guidelines to the ICC codes to better fit their needs. For example, California has added seismic retrofit requirements for most commercial structures.
- **Building Department (Permitting Authority, Building Codes, Inspections Department, Building and Inspections):** This is the department in a jurisdiction where an owner or contractor goes to obtain permits and inspections for building, tearing down, remodeling, adding to, re-roofing, moving or otherwise making changes to any structure, Residential or Commercial.
- **Jurisdiction:** This is the geographic area representing the properties over which a Permitting Authority has responsibility.
- **GC:** General Contractor. Usually the primary contractor hired for any Residential or Commercial construction work.
- **Sub:** Subordinate contracting companies or subcontractors. Usually a "trades" contractor working for the GC. These contractors generally have an area of expertise in which they are licensed like Plumbing, Electrical, Heating and Air systems, Gas Systems, Pools etc. (called "trades").
- **Journeymen:** Sub contractors who have their own personal licenses in one or more trades and work for different contracting companies, wherever they are needed or there is work.
- **HVAC (Mechanical, Heating & Air companies):** HVAC = Heating, Ventilation, and Air Conditioning.
- **ELEC (Electrical, TempPole, TPole, TPower, Temporary Power, Panel, AMP Change, Power Release):** Electrical permits can be pulled for many reasons. The most common reason is to increase the AMPs of power in an electrical power panel. This requires a permit in almost every jurisdiction. Other commons reason for Electrical permits is to insert a temporary power pole at a new construction site. Construction requires electricity, and in a new development, power has yet to be run to the lot. The temporary power pole is usually the very first permit pulled for new development. The power is released to the home owner when construction is complete and this sometimes takes the form of a Power Release permit or inspection.
- **"Pull" a permit:** To obtain and pay for a building permit.
- **CBO:** Chief Building Official
- **Planning Department:** The department in the development process where the building /structural plans are reviewed for their completeness and compliance with building codes
- **Zoning Department:** The department in the development process where the site plans are reviewed for their compliance with the regulations associated with the zoning district in which they are situated.
- **Zoning District:** A pre-determined geographic boundary within a jurisdiction where certain types of structures are permitted / prohibited. Examples are Residential structure, Commercial/Retail structures, Industrial/Manufacturing structures etc. Each zoning district has regulations associated with it like the sizes of the lots, the density of the structures on the lots, the number of parking spaces required for certain types of structures on the lots etc.
- **PIN (TMS, GIS ID, Parcel#):** Property Identification Number and Tax Map System number.
- **State Card (Business license):** A license card issued to a contractor to conduct business.
- **Building Inspector (Inspector):** The inspector is a building department employee that inspects building construction for compliance to codes.
- **C.O.:** Certificate of Occupancy. This is the end of the construction process and designates that the owners now have permission to occupy a structure after its building is complete. Sometimes also referred to as a Certificate of Compliance.

GLOSSARY

Permit Content Definitions

- Permit Number: The alphanumerical designation assigned to a permit for tracking within the building department system. Sometimes the permit number gives clues to its role, e.g. a "PL" prefix may designate a plumbing permit.
- Description: A field on the permit form that allows the building department to give a brief description of the work being done. More often than not, this is the most important field for EP's to find clues to the prior use (s) of the property.
- Permit Type: Generally a brief designation of the type of job being done. For example BLDG-RES, BLDG-COM, ELEC, MECH etc.

Sample Building Permit Data

Date: Nov 09, 2000
Permit Type: Bldg -
New Permit Number: 101000000405
Status: Valuation: $1,000,000.00
Contractor Company: OWNER-BUILDER
Contractor Name:

Description: New one store retail (SAV-ON) with drive-thru pharmacy. Certificate of Occupancy.

TA Land

Southeast Amole Mesa Avenue SW and 98th Street

Albuquerque, NM 87121

Inquiry Number: 7638394.3

April 30, 2024

Certified Sanborn® Map Report

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

Certified Sanborn® Map Report

04/30/24

Site Name:

TA Land
Southeast Amole Mesa Avenue
Albuquerque, NM 87121
EDR Inquiry # 7638394.3

Client Name:

Geotek
2100 Aztec Road NE Suite A
Albuquerque, NM 87107
Contact: Kevin Kennedy

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Certified Sanborn Results:

Certification # 3FBD-47AC-8337

PO # NA

Project TA Land

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.

Sanborn® Library search results

Certification #: 3FBD-47AC-8337

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- ✔ Library of Congress
- ✔ University Publications of America
- ✔ EDR Private Collection

The Sanborn Library LLC Since 1866™

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APPENDIX C

QUESTIONNAIRE(S) AND SITE DOCUMENTS FROM OTHER SOURCES

PHASE I ENVIRONMENTAL SITE ASSESSMENT
OWNER, OCCUPANT, KEY SITE MANAGER QUESTIONNAIRE
GEOTEK PROJECT NO. _____

GEOTEK

Instructions – Thank you for completing this environmental questionnaire. Please answer the questions below based on your knowledge. You are not expected to find the answers. If you answer "yes" to any of the questions, please provide additional information, or a GeoTek representative will contact you to go over the information. Feel free to attach any information you think might be helpful with your answers. Your information is important to us in assessing the site, so please complete the form and return as soon as possible.

SITE INFORMATION

Address: BOUNDED BY 98th 10th West, South of RUDOLFO ANAYO ELEM. SCHOOL City: ABQ State: NM

Current Occupants: N/A

Current Activities: N/A

UTILITY INFORMATION

Please list the service providers for the following utilities:

Electric: PNM Water: ABCWUA

Gas: NMGCO Sewer: ABCWUA

Solid Waste: N/A

STRUCTURES

☒ Yes ☐ No ☐ Unk Are there current buildings on the Site?

If Yes please provide use/occupant - CELL PHONE TOWER IN THE NORTHEAST AREA

☐ Yes ☐ No ☒ Unk Were there buildings on the Site in the past?

If Yes please provide use/occupant - _____

SOLID WASTE

☐ Yes ☒ No ☐ Unk Has solid waste like garbage, trash, demolition debris, construction debris, landscaping debris, liquids, and/or containers been discarded on or buried beneath the Site?

☐ Yes ☒ No ☐ Unk Has the Site operated as a landfill?

☐ Yes ☒ No ☐ Unk Has soil from an off-site source been placed, spread, or piled on the surface or used as fill on the Site?

☐ Yes ☒ No ☐ Unk Were used tires discarded on or buried beneath the Site?

☐ Yes ☒ No ☐ Unk Are there former stock ponds, wastewater ponds, silage pits, or other excavations that have been filled on the Site?

PHASEI ENVIRONMENTAL SITE ASSESSMENT
OWNER, OCCUPANT, KEY SITE MANAGER QUESTIONNAIRE
GEOTEK PROJECT NO. _____

GEOTEK

WASTEWATER AND LIQUID DISCHARGES

☐ Yes	☒ No	☐ Unk	Are there current liquid discharges on the Site or were there liquid discharges on the Site in the past?
☐ Yes	☒ No	☐ Unk	Are there current wastewater interceptors, clarifiers, or sumps on the Site or were there wastewater interceptors, clarifiers, or sumps on the Site in the past?
☐ Yes	☒ No	☐ Unk	Are there current septic systems on the Site?
☐ Yes	☒ No	☐ Unk	Were there septic systems on the Site in the past?

STORAGE TANKS

☐ Yes	☒ No	☐ Unk	Are there aboveground storage tanks (ASTs) currently located on the Site?
☐ Yes	☒ No	☐ Unk	Were ASTs located on the Site in the past?
☐ Yes	☒ No	☐ Unk	Are there underground storage tanks (USTs) currently located on the Site?
☐ Yes	☒ No	☐ Unk	Were USTs located on the Site in the past?

HAZARDOUS SUBSTANCES, PETROLEUM PRODUCTS AND CONTAINERS

☐ Yes	☒ No	☐ Unk	Are there containers of hazardous chemicals or petroleum products currently stored or used on the Site?
☐ Yes	☒ No	☐ Unk	Have hazardous chemicals or petroleum products been used on the Site?
☐ Yes	☒ No	☐ Unk	Are there current in-ground hydraulic lifts on the Site?
☐ Yes	☒ No	☐ Unk	Are there current elevators on the Site?
☐ Yes	☒ No	☐ Unk	Were in-ground hydraulic lifts present on the Site in the past?
☐ Yes	☒ No	☐ Unk	Were elevators on the Site in the past?
☐ Yes	☒ No	☐ Unk	Have pesticides been mixed, stored, or applied on the Site?

STORMWATER AND DRAINAGE PROVISIONS

☐ Yes	☒ No	☐ Unk	Are there drywells on the Site?
☐ Yes	☒ No	☐ Unk	If yes, are they registered with the state agency?
☒ Yes	☐ No	☐ Unk	Are there stormwater retention basins on the Site?
☐ Yes	☐ No	☐ Unk	Does stormwater from an off-site source flow onto the Site?

PHASEI ENVIRONMENTAL SITE ASSESSMENT
OWNER, OCCUPANT, KEY SITE MANAGER QUESTIONNAIRE
GEOTEK PROJECT NO. _____

GEOTEK

WELLS

Do you know of current or former groundwater wells on the Site? If Yes, check type of well(s):

☐ Irrigation ☐ Domestic ☐ Livestock ☐ Monitoring ☐ Geotechnical

CURRENT/PREVIOUS ENVIRONMENTAL ACTIONS

☐ Yes ☒ No ☐ Unk Are there previous environmental inspections, environmental investigations, environmental site assessments, environmental violations, pending lawsuits, or administrative actions, or environmental liens relating to the Site, or to the current or past owners, occupants, or facilities which were on the Site?

ENVIRONMENTAL DOCUMENTS

Do you know of any of the following types of documents related to the Site, and can you provide copies to GeoTek? Check all that apply:

☐ Prior Environmental Site Assessments
☐ Environmental Audit Reports
☐ Hazardous Waste Generator Notices
☐ Geotechnical Reports
☐ SARA Title III/Form R Reports
☐ Title Records
☐ Hazardous Waste Manifests
☐ Water Well Records
☐ Drywell Registration Records
☐ NPDES Permits
☐ Wastewater Discharge Permits
☐ Air Emissions Permits
☐ UST Registrations
☐ Aquifer Protection Permits
☐ Safety Data Sheets
☐ Safety Plans
☐ Spill Prevention Control and Countermeasure Plan
☐ Storm Water Pollution Prevention Plan

PRIOR SITE USES

Do you know if the Site was used for any of the following activities? Check all that apply. List other past uses/owners in the notes section below.

☐ Gasoline or Diesel Fueling Station
☐ Heavy Equipment Repair or Maintenance
☐ Commercial Laundry
☐ Industrial/Manufacturing Warehousing/Distribution
☐ Business Farm Operation: Agriculture or Dairy
☐ Automotive Sales or Services
☐ Dry-cleaning
☐ Medical Services Commercial Printing
☐ Junkyard or Salvage
☐ Laboratory or Chemical Handling

PHASEI ENVIRONMENTAL SITE ASSESSMENT
OWNER, OCCUPANT, KEY SITE MANAGER QUESTIONNAIRE
GEOTEK PROJECT NO. _____

PERSON COMPLETING THE FORM

Name: BRIAN PATTERSON Years Familiar w/Site: 6 MONTHS

Business Affiliation: TA LAND COMPANY I, LLC c/o TITAN PROPERTY MANAGEMENT

Address: 6300 RIVERSIDE PLAZA #200 City: ABQ State: NM Zip: 87120

Tel: 505-998-0169 Fax: _____ Email: BPATTERSON@TITAN-DEVELOPMENT

Relationship to the Site (please check all that apply):

Owner	Occupant	Key Site Manager
☐ Individual Owner	☐ Owner Occupant	☐ Site Manager
☒ Corporation or LLC	☐ Business Occupant	☐ Facilities Manager
☐ Partnership	☐ Business Employee	☐ Maintenance Supervisor
☐ Trust/Trustee		☐ Plant Supervisor

NOTE:
- WE ARE UNDER CONTRACT TO PURCHASE THIS PROPERTY IN JULY 2024.
- THE PROPERTY DOES HAVE 3 SMALL ARCHAEOLOGICAL AREAS ON IT. PLEASE LET US KNOW IF YOU WOULD LIKE A COPY OF THAT REPORT.

Signature

5/16/24
Date

GEOTEK

NOTES

PHASE I ENVIRONMENTAL SITE ASSESSMENT
USER QUESTIONNAIRE PER ASTM E1527-13
GEOTEK PROJECT NO: 2454-ABR

GeoTek requests your assistance to identify and assemble information described by the *User Responsibilities* criteria of the ASTM standard. The *User* is defined as a purchaser, potential tenant, owner, lender or Site manager, or other party seeking to use the Phase I ESA report. For all "Yes" answers, please provide copies, references or additional information on an attached sheet.

Your Name: TA Land Company 1, LLC Tel: 505-998-0163
User's Name: Brian Patterson
Site Name: TA Land
Site Address: East of Unser, West of 98th, North of Dennis Chavez and South Rudolfo Anaya ES City: Albuquerque State: NM

Are there any environmental clean-up liens filed or recorded against the Site?	YES	☐	NO	☑	UNK	☐
Are there any Activity and Use Limitations, including Engineering Controls, Institutional Controls or Land Use Restrictions, that have been filed or recorded against the Site?	YES	☐	NO	☑	UNK	☐
Do you have any special knowledge or experience about the Site, nearby sites, or the activities that occur or occurred on the Site?	YES	☐	NO	☐	UNK	☐
Is the purchase price of the Site below fair market value?	YES	☑	NO	☐	UNK	☐
If "YES," is it possible the lower price might be attributable to real or perceived environmental contamination?	YES	☐	NO	☐	UNK	☐
Is there commonly known or reasonably ascertainable information about water quality problems, chemical releases, environmental compliance issues, permit violations, or government enforcement actions, or other environmental conditions that might have a negative impact on the environmental condition of the Site or the surrounding area? If answered 'Yes', please provide specific details in the 'Additional Information' section below.	YES	☐	NO	☑	UNK	☐
Are there any pending, threatened or past legal actions or government enforcement actions Involving the Site or current or past occupants of the Site?	YES	☐	NO	☑	UNK	☐
Are there any government enforcement actions involving the Site or against current or former Occupants or owners for possible or documented violations of environmental laws or regulations?	YES	☐	NO	☑	UNK	☐
Are there any obvious indicators of environmental contamination at the Site?	YES	☐	NO	☑	UNK	☐

Why do you want to have this Phase I Environmental Site Assessment performed?

- ☐ Potential Landowner Liability Protection under CERCLA
- ☑ Lender's Requirements
- ☐ Business Operations Planning
- ☐ Baseline Review
- ☑ Planning/Zoning Requirements

Do you know if any of the following types of documents about the Site exist, and can you provide copies to GeoTek?

- ☐ Environmental Site Assessment Reports
- ☐ Environmental Compliance Audit Reports
- ☐ Underground Injection Permits
- ☐ Hazardous Waste Generator Notices
- ☐ Community Right-To-Know Plan
- ☐ Environmental Management Plan
- ☐ Hydrogeologic Reports
- ☐ Geotechnical Reports
- ☐ SARA Title III/Form R Reports
- ☐ Risk Assessments
- ☐ Chain-of-Title Records
- ☐ NPDES Permits
- ☐ Wastewater Permits
- ☐ Solid Waste Permits
- ☐ Air Emissions Permits
- ☐ UST Registrations
- ☐ AST Registrations
- ☐ Material Data Safety Sheets (MSDS)
- ☐ Safety Plans
- ☐ Stormwater Plans
- ☐ Notice of Violations
- ☐ Institutional/Engineering Controls

Signature: Brian Patterson Date: 5-2-24

Additional Information

~~Property has 3 archaeological sites on it. See Report~~

APPENDIX D

PHOTOGRAPHS

TA Land
TA Land Company 1, LLC
2524-ABR

PHOTO LOG

1) Looking Southeast from the Northwest corner of the Site.



TA Land
TA Land Company 1, LLC
2524-ABR

PHOTO LOG

2) Interior access road looking to the Northwest corner of the Site.



TA Land
TA Land Company 1, LLC
2524-ABR

PHOTO LOG

3) Looking Northeast just north of stormwater drainage pond.



TA Land
TA Land Company 1, LLC
2524-ABR

PHOTO LOG

4) Soil stockpiles North of the stormwater drainage pond looking East.



TA Land
TA Land Company 1, LLC
2524-ABR

PHOTO LOG

5) Stormwater inflow from the West to the stormwater drainage pond.



TA Land
TA Land Company 1, LLC
2524-ABR

PHOTO LOG

6) Southwest portion of the Site. Stormwater drainage pond.



TA Land
TA Land Company 1, LLC
2524-ABR

PHOTO LOG

7) Southern Boundary
of the Site looking East.



TA Land
TA Land Company 1, LLC
2524-ABR

PHOTO LOG

8) Looking Northeast from the Southwest of the Sacate Blanco Channel.



TA Land
TA Land Company 1, LLC
2524-ABR

PHOTO LOG

9) Looking North from the West side of Unser Boulevard.



TA Land
TA Land Company 1, LLC
2524-ABR

PHOTO LOG

10) Looking Northwest across the Site.



TA Land
TA Land Company 1, LLC
2524-ABR

PHOTO LOG

11) Cell tower on the Northeast portion of the Site.



TA Land
TA Land Company 1, LLC
2524-ABR

PHOTO LOG

12) Looking East along the Northeastern portion of the Site (East side of Unser Boulevard).



TA Land
TA Land Company 1, LLC
2524-ABR

PHOTO LOG

13) Transformer set up on the east side of Unser Boulevard.



TA Land
TA Land Company 1, LLC
2524-ABR

PHOTO LOG

14) Transformer pad setup on the east side of Unser Boulevard.



APPENDIX E

ENVIRONMENTAL DATABASE REPORT

TA Land
Southeast Amole Mesa Avenue SW and 98th Street
Albuquerque, NM 87121

Inquiry Number: 7638394.2s
April 30, 2024

The EDR Radius Map™ Report with GeoCheck®

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

TABLE OF CONTENTS

SECTION	PAGE
Executive Summary	ES1
Overview Map	2
Detail Map	3
Map Findings Summary	4
Map Findings	8
Orphan Summary	9
Government Records Searched/Data Currency Tracking	GR-1

GEOCHECK ADDENDUM

Physical Setting Source Addendum	A-1
Physical Setting Source Summary	A-2
Physical Setting SSURGO Soil Map	A-5
Physical Setting Source Map	A-14
Physical Setting Source Map Findings	A-16
Physical Setting Source Records Searched	PSGR-1

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

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E1527 - 21), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E2247 - 16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E1528 - 22) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

SOUTHEAST AMOLE MESA AVENUE SW AND 98TH STREET
ALBUQUERQUE, NM 87121

COORDINATES

Latitude (North):	35.0325660 - 35˚ 1' 57.23''
Longitude (West):	106.7355170 - 106˚ 44' 7.86''
Universal Tranverse Mercator:	Zone 13
UTM X (Meters):	341682.0
UTM Y (Meters):	3877833.5
Elevation:	5075 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	14565933 ALBUQUERQUE WEST, NM
Version Date:	2020
Northwest Map:	14565975 LA MESITA NEGRA SE, NM
Version Date:	2020

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20200608
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
SOUTHEAST AMOLE MESA AVENUE SW AND 98TH STREET
ALBUQUERQUE, NM 87121

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
1	ROUTE 66 ENTERPRISES	2851 BUTCH CASSIDY D	EDR Hist Auto	Lower	267, 0.051, ENE
2	ACEVES DOMESTIC WELL	4329 MEADE SW	SCS	Lower	1322, 0.250, SE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was not listed in any of the databases searched by EDR.

DATABASES WITH NO MAPPED SITES

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

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

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

Lists of Federal Delisted NPL sites

Delisted NPL ---- National Priority List Deletions

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY ---- Federal Facility Site Information listing
SEMS ---- Superfund Enterprise Management System

Lists of Federal CERCLA sites with NFRAP

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

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS ---- Corrective Action Report

Lists of Federal RCRA TSD facilities

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

Lists of Federal RCRA generators

RCRA-LQG ---- RCRA - Large Quantity Generators
RCRA-SQG ---- RCRA - Small Quantity Generators
RCRA-VSQG ---- RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

Federal institutional controls / engineering controls registries

LUCIS ---- Land Use Control Information System

US ENG CONTROLS..... Engineering Controls Sites List
US INST CONTROLS..... Institutional Controls Sites List

Federal ERNS list

ERNS..... Emergency Response Notification System

Lists of state- and tribal hazardous waste facilities

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

Lists of state and tribal landfills and solid waste disposal facilities

SWF/LF..... Solid Waste Facilities

Lists of state and tribal leaking storage tanks

LAST..... Leaking Aboveground Storage Tank Sites
LUST..... Leaking Underground Storage Tank Prioritization Database
INDIAN LUST..... Leaking Underground Storage Tanks on Indian Land
LTANKS..... Leaking Storage Tank Listing

Lists of state and tribal registered storage tanks

FEMA UST..... Underground Storage Tank Listing
UST..... Listing of Underground Storage Tanks
AST..... Aboveground Storage Tanks List
INDIAN UST..... Underground Storage Tanks on Indian Land
TANKS..... Storage Tank Facility Listing

State and tribal institutional control / engineering control registries

INST CONTROL..... Sites with Institutional Controls

Lists of state and tribal voluntary cleanup sites

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

Lists of state and tribal brownfield sites

BROWNFIELDS..... Brownfields Site Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS..... A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY..... Recycling Facility Listing
INDIAN ODI..... Report on the Status of Open Dumps on Indian Lands

ODI	Open Dump Inventory
DEBRIS REGION 9	Torres Martinez Reservation Illegal Dump Site Locations
IHS OPEN DUMPS	Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

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

Local Land Records

LIENS 2	CERCLA Lien Information

Records of Emergency Release Reports

HMIRS	Hazardous Materials Information Reporting System
SPILLS	Spill Data

Other Ascertainable Records

RCRA NonGen / NLR	RCRA - Non Generators / No Longer Regulated
FUDS	Formerly Used Defense Sites
DOD	Department of Defense Sites
SCRD DRYCLEANERS	State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR	Financial Assurance Information
EPA WATCH LIST	EPA WATCH LIST
2020 COR ACTION	2020 Corrective Action Program List
TSCA	Toxic Substances Control Act
TRIS	Toxic Chemical Release Inventory System
SSTS	Section 7 Tracking Systems
ROD	Records Of Decision
RMP	Risk Management Plans
RAATS	RCRA Administrative Action Tracking System
PRP	Potentially Responsible Parties
PADS	PCB Activity Database System
ICIS	Integrated Compliance Information System
FTTS	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS	Material Licensing Tracking System
COAL ASH DOE	Steam-Electric Plant Operation Data
COAL ASH EPA	Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER	PCB Transformer Registration Database
RADINFO	Radiation Information Database
HIST FTTS	FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS	Incident and Accident Data
CONSENT	Superfund (CERCLA) Consent Decrees
INDIAN RESERV	Indian Reservations
FUSRAP	Formerly Utilized Sites Remedial Action Program
UMTRA	Uranium Mill Tailings Sites
LEAD SMELTERS	Lead Smelter Sites
US AIRS	Aerometric Information Retrieval System Facility Subsystem
US MINES	Mines Master Index File
MINES MRDS	Mineral Resources Data System
ABANDONED MINES	Abandoned Mines

FINDS Facility Index System/Facility Registry System
UXO Unexploded Ordnance Sites
ECHO Enforcement & Compliance History Information
DOCKET HWC Hazardous Waste Compliance Docket Listing
FUELS PROGRAM EPA Fuels Program Registered Listing
PFAS NPL Superfund Sites with PFAS Detections Information
PFAS FEDERAL SITES Federal Sites PFAS Information
PFAS TRIS List of PFAS Added to the TRI
PFAS TSCA PFAS Manufacture and Imports Information
PFAS RCRA MANIFEST PFAS Transfers Identified In the RCRA Database Listing
PFAS ATSDR PFAS Contamination Site Location Listing
PFAS WQP Ambient Environmental Sampling for PFAS
PFAS NPDES Clean Water Act Discharge Monitoring Information
PFAS ECHO Facilities in Industries that May Be Handling PFAS Listing
PFAS ECHO FIRE TRAINING Facilities in Industries that May Be Handling PFAS Listing
PFAS PART 139 AIRPORT All Certified Part 139 Airports PFAS Information Listing
AQUEOUS FOAM NRC Aqueous Foam Related Incidents Listing
BIOSOLIDS ICIS-NPDES Biosolids Facility Data
PFAS Per- and Polyfluoroalkyl Substances (PFAS) Data
AIRS Airs Information
ASBESTOS List of Asbestos Demolition and Renovations Jobs
DRYCLEANERS Drycleaner Facility Listing
Financial Assurance Financial Assurance Information
MINES Coal Mine Permits Database
NPDES List of Discharge Permits
UIC Underground Injection Control Listing
UST FINDER UST Finder Database
UST FINDER RELEASE UST Finder Releases Database

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP EDR Proprietary Manufactured Gas Plants
EDR Hist Cleaner EDR Exclusive Historical Cleaners

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

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

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

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

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

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

EXECUTIVE SUMMARY

STANDARD ENVIRONMENTAL RECORDS

Lists of state- and tribal hazardous waste facilities

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

A review of the SCS list, as provided by EDR, and dated 01/12/2023 has revealed that there is 1 SCS site within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
ACEVES DOMESTIC WELL Closed Date: 4/9/2007	4329 MEADE SW	SE 1/4 - 1/2 (0.250 mi.)	2	8

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

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

A review of the EDR Hist Auto list, as provided by EDR, has revealed that there is 1 EDR Hist Auto site within approximately 0.125 miles of the target property.

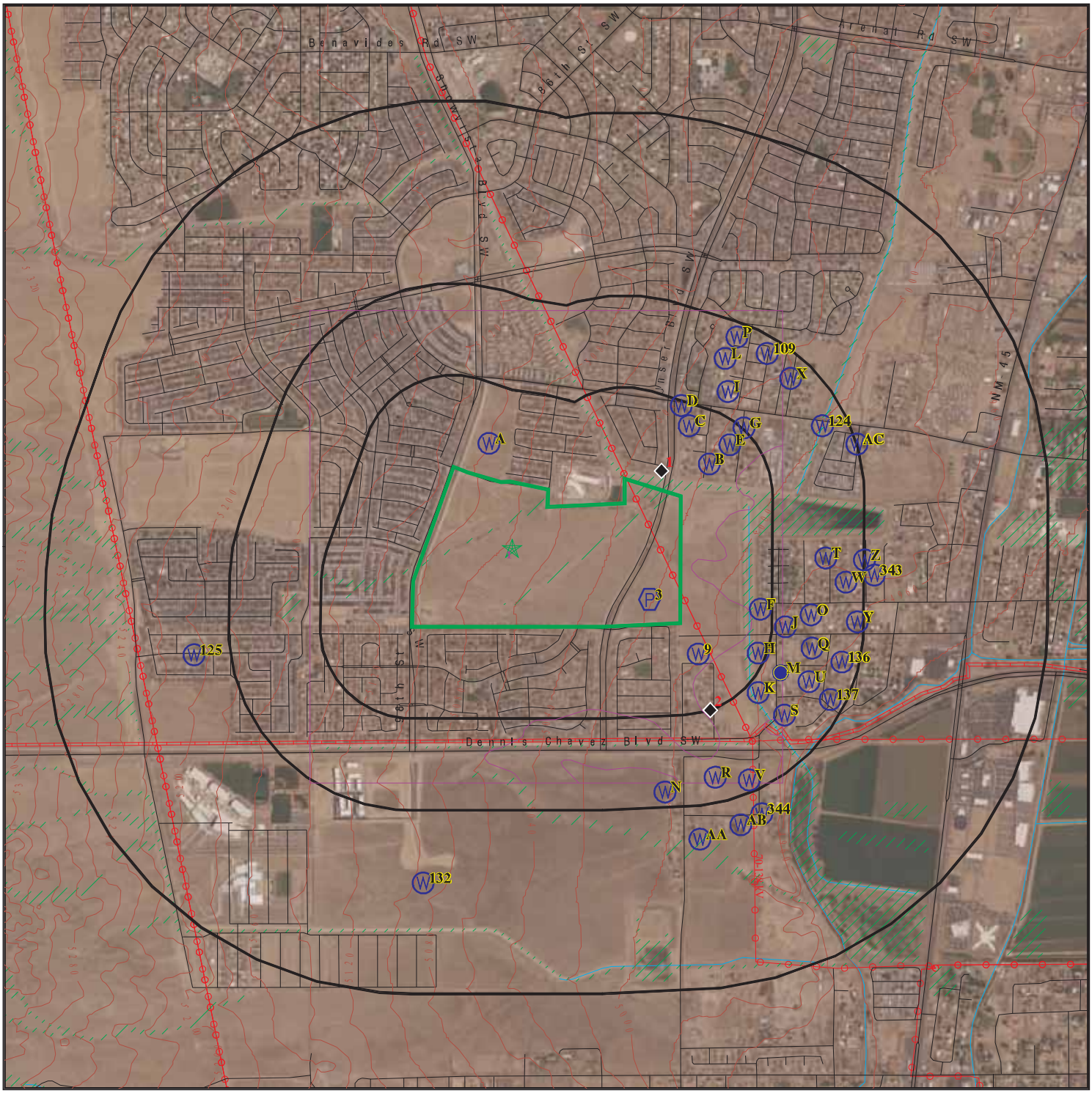
Lower Elevation	Address	Direction / Distance	Map ID	Page
ROUTE 66 ENTERPRISES	2851 BUTCH CASSIDY D	ENE 0 - 1/8 (0.051 mi.)	1	8

EXECUTIVE SUMMARY

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

Site Name	Database(s)
ROBERT'S OIL TRUCK ACCIDENT	SCS
ROBERT'S OIL TRUCK ACCIDENT	SCS
KAFB / SNL BURN SITE	SCS
KAFB MCCORMICK RANCH	SCS
ILLEGAL DUMPING OF USED OIL DRUMS	SCS

OVERVIEW MAP - 7638394.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

National Priority List Sites

Dept. Defense Sites

0 1/4 1/2 1 Miles

Indian Reservations BIA

Power transmission lines

Pipelines

Special Flood Hazard Area (1%)

0.2% Annual Chance Flood Hazard

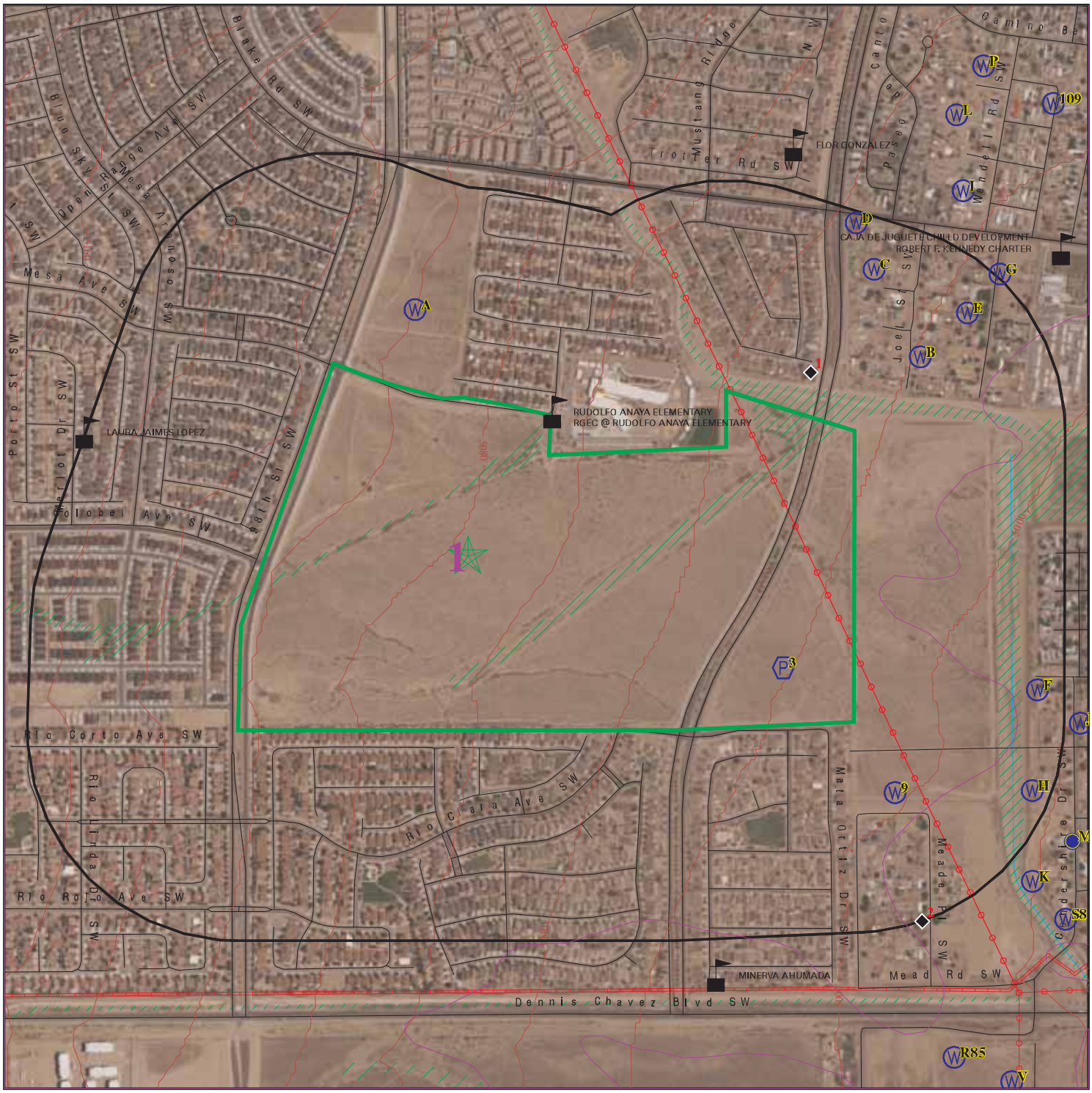
N

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

SITE NAME:	TA Land	CLIENT:	Geotek
ADDRESS:	Southeast Amole Mesa Avenue SW and 98th Street Albuquerque NM 87121	CONTACT:	Kevin Kennedy
LAT/LONG:	35.032566 / 106.735517	INQUIRY #:	7638394.2s
		DATE:	April 30, 2024 12:22 pm

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DETAIL MAP - 7638394.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

Sensitive Receptors

National Priority List Sites

Dept. Defense Sites

0 1/8 1/4 1/2 Miles

Indian Reservations BIA

Power transmission lines

Pipelines

Special Flood Hazard Area (1%)

0.2% Annual Chance Flood Hazard

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

SITE NAME:	TA Land	CLIENT:	Geotek
ADDRESS:	Southeast Amole Mesa Avenue SW and 98th Street Albuquerque NM 87121	CONTACT:	Kevin Kennedy
LAT/LONG:	35.032566 / 106.735517	INQUIRY #:	7638394.2s
		DATE:	April 30, 2024 12:24 pm

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Lists of Federal NPL (Superfund) sites								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
Lists of Federal Delisted NPL sites								
Delisted NPL	1.000		0	0	0	0	NR	0
Lists of Federal sites subject to CERCLA removals and CERCLA orders								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Lists of Federal CERCLA sites with NFRAP								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA facilities undergoing Corrective Action								
CORRACTS	1.000		0	0	0	0	NR	0
Lists of Federal RCRA TSD facilities								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA generators								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-VSQG	0.250		0	0	NR	NR	NR	0
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROLS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	0.001		0	NR	NR	NR	NR	0
Lists of state- and tribal hazardous waste facilities								
SCS	1.000		0	0	1	0	NR	1
SHWS	N/A		N/A	N/A	N/A	N/A	N/A	N/A
Lists of state and tribal landfills and solid waste disposal facilities								
SWF/LF	0.500		0	0	0	NR	NR	0
Lists of state and tribal leaking storage tanks								
LAST	0.500		0	0	0	NR	NR	0

MAP FINDINGS SUMMARY

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

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	0.001		0	NR	NR	NR	NR	0
EPA WATCH LIST	0.001		0	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	0.001		0	NR	NR	NR	NR	0
TRIS	0.001		0	NR	NR	NR	NR	0
SSTS	0.001		0	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	0.001		0	NR	NR	NR	NR	0
RAATS	0.001		0	NR	NR	NR	NR	0
PRP	0.001		0	NR	NR	NR	NR	0
PADS	0.001		0	NR	NR	NR	NR	0
ICIS	0.001		0	NR	NR	NR	NR	0
FTTS	0.001		0	NR	NR	NR	NR	0
MLTS	0.001		0	NR	NR	NR	NR	0
COAL ASH DOE	0.001		0	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	0.001		0	NR	NR	NR	NR	0
RADINFO	0.001		0	NR	NR	NR	NR	0
HIST FTTS	0.001		0	NR	NR	NR	NR	0
DOT OPS	0.001		0	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	0.001		0	NR	NR	NR	NR	0
US AIRS	0.001		0	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
MINES MRDS	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	0.001		0	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
ECHO	0.001		0	NR	NR	NR	NR	0
DOCKET HWC	0.001		0	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
PFAS NPL	0.250		0	0	NR	NR	NR	0
PFAS FEDERAL SITES	0.250		0	0	NR	NR	NR	0
PFAS TRIS	0.250		0	0	NR	NR	NR	0
PFAS TSCA	0.250		0	0	NR	NR	NR	0
PFAS RCRA MANIFEST	0.250		0	0	NR	NR	NR	0
PFAS ATSDR	0.250		0	0	NR	NR	NR	0
PFAS WQP	0.250		0	0	NR	NR	NR	0
PFAS NPDES	0.250		0	0	NR	NR	NR	0
PFAS ECHO	0.250		0	0	NR	NR	NR	0
PFAS ECHO FIRE TRAINING	0.250		0	0	NR	NR	NR	0
PFAS PART 139 AIRPORT	0.250		0	0	NR	NR	NR	0
AQUEOUS FOAM NRC	0.250		0	0	NR	NR	NR	0
BIOSOLIDS	0.001		0	NR	NR	NR	NR	0
PFAS	0.250		0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
AIRS	0.001		0	NR	NR	NR	NR	0
ASBESTOS	0.001		0	NR	NR	NR	NR	0
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
Financial Assurance	0.001		0	NR	NR	NR	NR	0
MINES	0.250		0	0	NR	NR	NR	0
NPDES	0.001		0	NR	NR	NR	NR	0
UIC	0.001		0	NR	NR	NR	NR	0
UST FINDER	0.250		0	0	NR	NR	NR	0
UST FINDER RELEASE	0.500		0	0	0	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125		1	NR	NR	NR	NR	1
EDR Hist Cleaner	0.125		0	NR	NR	NR	NR	0
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
RGA LF	0.001		0	NR	NR	NR	NR	0
RGA LUST	0.001		0	NR	NR	NR	NR	0
- Totals --		0	1	0	1	0	0	2

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

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

1
ENE
< 1/8
0.051 mi.
267 ft.

ROUTE 66 ENTERPRISES LLC
2851 BUTCH CASSIDY DR SW
ALBUQUERQUE, NM 87121

EDR Hist Auto **1021332704**
N/A

Relative:
Lower

Actual:
5030 ft.

EDR Hist Auto

Year:	Name:	Type:
2014	ROUTE 66 ENTERPRISES LLC	Gasoline Service Stations, NEC

2
SE
1/4-1/2
0.250 mi.
1322 ft.

ACEVES DOMESTIC WELL
4329 MEADE SW
ALBUQUERQUE, NM

SCS **S117333402**
N/A

Relative:
Lower

Actual:
4992 ft.

SCS:

Name:	ACEVES DOMESTIC WELL
Address:	4329 MEADE SW
City,State,Zip:	ALBUQUERQUE, NM
Latitude:	35.08241
Longitude:	-106.67648
Size(Acres):	Not reported
Contaminate Of Concern:	Not reported
Depth To Water(Ft):	Not reported
Flow Direction:	Not reported
Media Impacted:	Not reported
Regulatory Status:	Not reported
Event:	sampling
Discharge Date:	unknown
Actions Taken:	results below stds
GWWB Status:	closed
Closed Date:	4/9/2007

Count: 5 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
ALBUQUERQUE	S129010124	ROBERT'S OIL TRUCK ACCIDENT	BROADWAY AND RIO BRAVO		SCS
ALBUQUERQUE	S129010125	ROBERT'S OIL TRUCK ACCIDENT	GIBSON AND MULBERRY		SCS
ALBUQUERQUE	S117333453	KAFB / SNL BURN SITE	LURANCE CANYON BURN SITE		SCS
ALBUQUERQUE	S117333454	KAFB MCCORMICK RANCH	MCCORMICK RANCH, SW CORNER OF		SCS
ALBUQUERQUE	S109096249	ILLEGAL DUMPING OF USED OIL DRUMS	EAST OF 98TH AND I-40		SCS

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

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

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL: National Priority List

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

Date of Government Version: 02/29/2024
Date Data Arrived at EDR: 03/01/2024
Date Made Active in Reports: 03/27/2024
Number of Days to Update: 26

Source: EPA
Telephone: N/A
Last EDR Contact: 04/02/2024
Next Scheduled EDR Contact: 07/08/2024
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

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

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

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

Date of Government Version: 02/29/2024
Date Data Arrived at EDR: 03/01/2024
Date Made Active in Reports: 03/27/2024
Number of Days to Update: 26

Source: EPA
Telephone: N/A
Last EDR Contact: 04/02/2024
Next Scheduled EDR Contact: 07/08/2024
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

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

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

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

Lists of Federal Delisted NPL sites

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 02/29/2024
Date Data Arrived at EDR: 03/01/2024
Date Made Active in Reports: 03/27/2024
Number of Days to Update: 26

Source: EPA
Telephone: N/A
Last EDR Contact: 04/02/2024
Next Scheduled EDR Contact: 07/08/2024
Data Release Frequency: Quarterly

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY: Federal Facility Site Information listing

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

Date of Government Version: 12/20/2023
Date Data Arrived at EDR: 12/20/2023
Date Made Active in Reports: 01/24/2024
Number of Days to Update: 35

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 03/26/2024
Next Scheduled EDR Contact: 07/08/2024
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

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

Date of Government Version: 01/29/2024
Date Data Arrived at EDR: 02/01/2024
Date Made Active in Reports: 02/22/2024
Number of Days to Update: 21

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 04/02/2024
Next Scheduled EDR Contact: 07/22/2024
Data Release Frequency: Quarterly

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The decision does not necessarily mean that there is no hazard associated with a given site; it only means that. based upon available information, the location is not judged to be potential NPL site.

Date of Government Version: 01/29/2024
Date Data Arrived at EDR: 02/01/2024
Date Made Active in Reports: 02/22/2024
Number of Days to Update: 21

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 04/02/2024
Next Scheduled EDR Contact: 07/22/2024
Data Release Frequency: Quarterly

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 12/04/2023
Date Data Arrived at EDR: 12/06/2023
Date Made Active in Reports: 12/12/2023
Number of Days to Update: 6

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/19/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Quarterly

Lists of Federal RCRA TSD facilities

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 12/04/2023
Date Data Arrived at EDR: 12/06/2023
Date Made Active in Reports: 12/12/2023
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: 214-665-6444
Last EDR Contact: 03/19/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Quarterly

Lists of Federal RCRA generators

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 12/04/2023
Date Data Arrived at EDR: 12/06/2023
Date Made Active in Reports: 12/12/2023
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: 214-665-6444
Last EDR Contact: 03/19/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 12/04/2023
Date Data Arrived at EDR: 12/06/2023
Date Made Active in Reports: 12/12/2023
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: 214-665-6444
Last EDR Contact: 03/19/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Quarterly

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

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 12/04/2023
Date Data Arrived at EDR: 12/06/2023
Date Made Active in Reports: 12/12/2023
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: 214-665-6444
Last EDR Contact: 03/19/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

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

Date of Government Version: 02/14/2024
Date Data Arrived at EDR: 02/16/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 48

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 02/02/2024
Next Scheduled EDR Contact: 05/20/2024
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

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

Date of Government Version: 02/13/2024
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 43

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/21/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

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

Date of Government Version: 02/13/2024
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 43

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/21/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

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

Date of Government Version: 12/12/2023
Date Data Arrived at EDR: 12/13/2023
Date Made Active in Reports: 02/28/2024
Number of Days to Update: 77

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 03/19/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Quarterly

Lists of state- and tribal hazardous waste facilities

SCS: State Cleanup Sites Listing

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

Date of Government Version: 01/12/2023
Date Data Arrived at EDR: 01/13/2023
Date Made Active in Reports: 03/30/2023
Number of Days to Update: 76

Source: Environment Department
Telephone: 505-827-2855
Last EDR Contact: 04/11/2024
Next Scheduled EDR Contact: 07/22/2024
Data Release Frequency: Varies

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

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

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

Source: Department of the Environment
Telephone: 505-827-2918
Last EDR Contact: 03/18/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: N/A

Lists of state and tribal landfills and solid waste disposal facilities

SWF/LF: Solid Waste Facilities

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

Date of Government Version: 09/27/2022
Date Data Arrived at EDR: 10/31/2022
Date Made Active in Reports: 02/02/2023
Number of Days to Update: 94

Source: New Mexico Environment Department
Telephone: 505-827-0347
Last EDR Contact: 02/02/2024
Next Scheduled EDR Contact: 05/13/2024
Data Release Frequency: Annually

Lists of state and tribal leaking storage tanks

LUST: Leaking Underground Storage Tank Priorization Database

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

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

Source: New Mexico Environment Department
Telephone: 505-476-4397
Last EDR Contact: 03/18/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: No Update Planned

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

Date of Government Version: 05/01/2006
Date Data Arrived at EDR: 05/01/2006
Date Made Active in Reports: 06/05/2006
Number of Days to Update: 35

Source: Environment Department
Telephone: 505-476-4397
Last EDR Contact: 03/18/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: No Update Planned

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

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 04/17/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Varies

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

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 04/17/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Varies

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

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 04/17/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Varies

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

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 04/17/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Varies

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

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 04/17/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Varies

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

Date of Government Version: 10/04/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 04/17/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Varies

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

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 04/17/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Varies

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

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 04/17/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Varies

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

Date of Government Version: 08/31/2022
Date Data Arrived at EDR: 09/12/2022
Date Made Active in Reports: 09/14/2022
Number of Days to Update: 2

Source: Environment Department
Telephone: 505-476-4390
Last EDR Contact: 04/22/2024
Next Scheduled EDR Contact: 07/08/2024
Data Release Frequency: Annually

Lists of state and tribal registered storage tanks

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

Date of Government Version: 11/16/2023
Date Data Arrived at EDR: 11/16/2023
Date Made Active in Reports: 02/13/2024
Number of Days to Update: 89

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 03/19/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

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

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

Source: New Mexico Environment Department
Telephone: 505-476-4397
Last EDR Contact: 02/16/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: No Update Planned

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

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

Source: Environment Department
Telephone: 505-476-4397
Last EDR Contact: 02/16/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: No Update Planned

INDIAN UST R5: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 10/17/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 04/17/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

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

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 04/17/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

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

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 04/17/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

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

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 04/17/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

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

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 04/17/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

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

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 04/17/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

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

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 04/17/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

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

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 04/17/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Varies

TANKS: Storage Tank Facility Listing

A listing of aboveground and underground storage tank site locations.

Date of Government Version: 02/08/2024
Date Data Arrived at EDR: 02/22/2024
Date Made Active in Reports: 04/11/2024
Number of Days to Update: 49

Source: Environment Department
Telephone: 505-476-4390
Last EDR Contact: 02/22/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: Semi-Annually

State and tribal institutional control / engineering control registries

INST CONTROL: Sites with Institutional Controls

Sites included in the Voluntary Cleanup listing that have Institutional Controls in place.

Date of Government Version: 09/01/2023
Date Data Arrived at EDR: 10/10/2023
Date Made Active in Reports: 01/03/2024
Number of Days to Update: 85

Source: Environment Department
Telephone: 505-827-2754
Last EDR Contact: 04/10/2024
Next Scheduled EDR Contact: 07/22/2024
Data Release Frequency: Semi-Annually

Lists of state and tribal voluntary cleanup sites

VCP: Voluntary Remediation Program Sites

Sites involved in the Voluntary Remediation Program.

Date of Government Version: 09/01/2023
Date Data Arrived at EDR: 10/10/2023
Date Made Active in Reports: 01/03/2024
Number of Days to Update: 85

Source: Environment Department
Telephone: 505-827-2754
Last EDR Contact: 04/10/2024
Next Scheduled EDR Contact: 07/22/2024
Data Release Frequency: Semi-Annually

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 07/08/2021
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 03/18/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Varies

Lists of state and tribal brownfield sites

BROWNFIELDS: Brownfields Site Listing
A listing of targeted brownfields assessment.

Date of Government Version: 09/01/2023
Date Data Arrived at EDR: 02/06/2024
Date Made Active in Reports: 04/29/2024
Number of Days to Update: 83

Source: New Mexico Environment
Telephone: 505-827-0171
Last EDR Contact: 02/06/2024
Next Scheduled EDR Contact: 05/13/2024
Data Release Frequency: Varies

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites
Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 08/15/2023
Date Data Arrived at EDR: 08/30/2023
Date Made Active in Reports: 12/01/2023
Number of Days to Update: 93

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 03/12/2024
Next Scheduled EDR Contact: 06/24/2024
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: Recycling Facility Listing
A listing of recycling facility locations.

Date of Government Version: 09/21/2022
Date Data Arrived at EDR: 10/31/2022
Date Made Active in Reports: 01/19/2023
Number of Days to Update: 80

Source: Environment Department
Telephone: 505-827-0197
Last EDR Contact: 02/02/2024
Next Scheduled EDR Contact: 05/13/2024
Data Release Frequency: Annually

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands
Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 04/22/2024
Next Scheduled EDR Contact: 08/05/2024
Data Release Frequency: Varies

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations
A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 04/15/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: No Update Planned

ODI: Open Dump Inventory
An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

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

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176

Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 04/19/2024
Next Scheduled EDR Contact: 08/04/2024
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register
A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 43

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/21/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: No Update Planned

CDL: Clandestine Drug Laboratory Listing
A listing of clandestine drug labs, such as illegal methamphetamine labs.

Date of Government Version: 05/17/2018
Date Data Arrived at EDR: 07/18/2018
Date Made Active in Reports: 08/14/2018
Number of Days to Update: 27

Source: Environment Department
Telephone: 505-476-6000
Last EDR Contact: 04/11/2024
Next Scheduled EDR Contact: 07/22/2024
Data Release Frequency: Varies

US CDL: Clandestine Drug Labs
A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 43

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/21/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: Quarterly

Local Land Records

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 02/29/2024
Date Data Arrived at EDR: 03/01/2024
Date Made Active in Reports: 03/27/2024
Number of Days to Update: 26

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 04/02/2024
Next Scheduled EDR Contact: 07/08/2024
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/12/2023
Date Data Arrived at EDR: 12/13/2023
Date Made Active in Reports: 02/28/2024
Number of Days to Update: 77

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 03/20/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Quarterly

SPILLS: Spill Data

Hazardous materials spills data.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 02/08/2024
Date Made Active in Reports: 04/29/2024
Number of Days to Update: 81

Source: Environment Department
Telephone: 505-827-0166
Last EDR Contact: 04/25/2024
Next Scheduled EDR Contact: 08/05/2024
Data Release Frequency: Semi-Annually

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 12/04/2023
Date Data Arrived at EDR: 12/06/2023
Date Made Active in Reports: 12/12/2023
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: 214-665-6444
Last EDR Contact: 03/19/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 01/30/2024
Date Data Arrived at EDR: 02/13/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 51

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 02/13/2024
Next Scheduled EDR Contact: 05/27/2024
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 06/07/2021
Date Data Arrived at EDR: 07/13/2021
Date Made Active in Reports: 03/09/2022
Number of Days to Update: 239
Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 04/11/2024
Next Scheduled EDR Contact: 07/22/2024
Data Release Frequency: Varies

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574
Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 04/04/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 07/30/2021
Date Data Arrived at EDR: 02/03/2023
Date Made Active in Reports: 02/10/2023
Number of Days to Update: 7
Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 02/06/2024
Next Scheduled EDR Contact: 05/20/2024
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 12/11/2023
Date Data Arrived at EDR: 12/13/2023
Date Made Active in Reports: 02/28/2024
Number of Days to Update: 77
Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 03/13/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA Watch List

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88
Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 04/29/2024
Next Scheduled EDR Contact: 08/12/2024
Data Release Frequency: No Update Planned

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 02/02/2024
Next Scheduled EDR Contact: 05/13/2024
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 06/14/2022
Date Made Active in Reports: 03/24/2023
Number of Days to Update: 283

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 03/14/2024
Next Scheduled EDR Contact: 06/24/2024
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2022
Date Data Arrived at EDR: 11/13/2023
Date Made Active in Reports: 02/07/2024
Number of Days to Update: 86

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 02/15/2024
Next Scheduled EDR Contact: 05/27/2024
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 01/16/2024
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/27/2024
Number of Days to Update: 70

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 04/17/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Annually

ROD: Records Of Decision

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

Date of Government Version: 02/29/2024
Date Data Arrived at EDR: 03/01/2024
Date Made Active in Reports: 03/27/2024
Number of Days to Update: 26

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 04/02/2024
Next Scheduled EDR Contact: 06/10/2024
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 02/01/2024
Date Data Arrived at EDR: 02/08/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 56

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 04/15/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 09/19/2023
Date Data Arrived at EDR: 10/03/2023
Date Made Active in Reports: 10/19/2023
Number of Days to Update: 16

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 04/02/2024
Next Scheduled EDR Contact: 05/13/2024
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 03/20/2023
Date Data Arrived at EDR: 04/04/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 66

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 04/04/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 03/28/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 01/02/2024
Date Data Arrived at EDR: 01/16/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 57
Source: Nuclear Regulatory Commission
Telephone: 301-415-0717
Last EDR Contact: 04/15/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2022
Date Data Arrived at EDR: 11/27/2023
Date Made Active in Reports: 02/22/2024
Number of Days to Update: 87
Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 02/23/2024
Next Scheduled EDR Contact: 06/10/2024
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251
Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 02/23/2024
Next Scheduled EDR Contact: 06/10/2024
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 02/02/2024
Next Scheduled EDR Contact: 05/13/2024
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 03/25/2024
Next Scheduled EDR Contact: 07/08/2024
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 01/02/2020
Date Data Arrived at EDR: 01/28/2020
Date Made Active in Reports: 04/17/2020
Number of Days to Update: 80

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 04/23/2024
Next Scheduled EDR Contact: 08/05/2024
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 01/11/2024
Date Made Active in Reports: 01/16/2024
Number of Days to Update: 5

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 03/28/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2021
Date Data Arrived at EDR: 03/09/2023
Date Made Active in Reports: 03/20/2023
Number of Days to Update: 11

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 03/19/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

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

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 04/04/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 03/03/2023
Date Data Arrived at EDR: 03/03/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 98

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 04/26/2024
Next Scheduled EDR Contact: 08/12/2024
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 08/30/2019
Date Data Arrived at EDR: 11/15/2019
Date Made Active in Reports: 01/28/2020
Number of Days to Update: 74

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 02/15/2024
Next Scheduled EDR Contact: 05/27/2024
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 02/29/2024
Date Data Arrived at EDR: 03/01/2024
Date Made Active in Reports: 03/27/2024
Number of Days to Update: 26

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 04/02/2024
Next Scheduled EDR Contact: 07/08/2024
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data
A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

MINES VIOLATIONS: MSHA Violation Assessment Data
Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 01/02/2024
Date Data Arrived at EDR: 01/03/2024
Date Made Active in Reports: 01/04/2024
Number of Days to Update: 1

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 04/04/2024
Next Scheduled EDR Contact: 05/20/2024
Data Release Frequency: Quarterly

US MINES: Mines Master Index File
Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 02/05/2024
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 43

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 02/21/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: Semi-Annually

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing
This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 01/07/2022
Date Data Arrived at EDR: 02/24/2023
Date Made Active in Reports: 05/17/2023
Number of Days to Update: 82

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 02/22/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing
Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 02/22/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines
An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 11/28/2023
Date Data Arrived at EDR: 11/29/2023
Date Made Active in Reports: 12/11/2023
Number of Days to Update: 12

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 03/15/2024
Next Scheduled EDR Contact: 06/17/2024
Data Release Frequency: Quarterly

MINES MRDS: Mineral Resources Data System
Mineral Resources Data System

Date of Government Version: 08/23/2022
Date Data Arrived at EDR: 11/22/2022
Date Made Active in Reports: 02/28/2023
Number of Days to Update: 98

Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 02/22/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: Varies

FINDS: Facility Index System/Facility Registry System
Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 11/03/2023
Date Data Arrived at EDR: 11/08/2023
Date Made Active in Reports: 11/20/2023
Number of Days to Update: 12

Source: EPA
Telephone: (214) 665-2200
Last EDR Contact: 02/27/2024
Next Scheduled EDR Contact: 06/10/2024
Data Release Frequency: Quarterly

ECHO: Enforcement & Compliance History Information
ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 12/17/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 03/04/2024
Number of Days to Update: 67

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 04/04/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing
A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/06/2021
Date Data Arrived at EDR: 05/21/2021
Date Made Active in Reports: 08/11/2021
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 02/20/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: Varies

UXO: Unexploded Ordnance Sites
A listing of unexploded ordnance site locations

Date of Government Version: 09/06/2023
Date Data Arrived at EDR: 09/13/2023
Date Made Active in Reports: 12/11/2023
Number of Days to Update: 89

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 04/08/2024
Next Scheduled EDR Contact: 07/22/2024
Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing
This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 02/12/2024
Date Data Arrived at EDR: 02/13/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 51

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 02/13/2024
Next Scheduled EDR Contact: 05/27/2024
Data Release Frequency: Quarterly

PFAS NPL: Superfund Sites with PFAS Detections Information

EPA's Office of Land and Emergency Management and EPA Regional Offices maintain data describing what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment.

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 03/04/2024
Number of Days to Update: 67

Source: Environmental Protection Agency
Telephone: 703-603-8895
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PFAS FEDERAL SITES: Federal Sites PFAS Information

Several federal entities, such as the federal Superfund program, Department of Defense, National Aeronautics and Space Administration, Department of Transportation, and Department of Energy provided information for sites with known or suspected detections at federal facilities.

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 03/04/2024
Number of Days to Update: 67

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PFAS TRIS: List of PFAS Added to the TRI

Section 7321 of the National Defense Authorization Act for Fiscal Year 2020 (NDAA) immediately added certain per- and polyfluoroalkyl substances (PFAS) to the list of chemicals covered by the Toxics Release Inventory (TRI) under Section 313 of the Emergency Planning and Community Right-to-Know Act (EPCRA) and provided a framework for additional PFAS to be added to TRI on an annual basis.

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 01/04/2024
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 202-566-0250
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PFAS TSCA: PFAS Manufacture and Imports Information

EPA issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. EPA publishes non-confidential business information (non-CBI) and includes descriptive information about each site, corporate parent, production volume, other manufacturing information, and processing and use information.

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 01/04/2024
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PFAS RCRA MANIFEST: PFAS Transfers Identified In the RCRA Database Listing

To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: PFAS, PFOA, PFOS, PERFL, AFFF, GENX, GEN-X (plus the VT waste codes). These keywords were searched for in the following text fields: Manifest handling instructions (MANIFEST_HANDLING_INSTR), Non-hazardous waste description (NON_HAZ_WASTE_DESCRIPTION), DOT printed information (DOT_PRINTED_INFORMATION), Waste line handling instructions (WASTE_LINE_HANDLING_INSTR), Waste residue comments (WASTE_RESIDUE_COMMENTS).

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 01/04/2024
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PFAS ATSDR: PFAS Contamination Site Location Listing

PFAS contamination site locations from the Department of Health & Human Services, Center for Disease Control & Prevention. ATSDR is involved at a number of PFAS-related sites, either directly or through assisting state and federal partners. As of now, most sites are related to drinking water contamination connected with PFAS production facilities or fire training areas where aqueous film-forming firefighting foam (AFFF) was regularly used.

Date of Government Version: 06/24/2020
Date Data Arrived at EDR: 03/17/2021
Date Made Active in Reports: 11/08/2022
Number of Days to Update: 601

Source: Department of Health & Human Services
Telephone: 202-741-5770
Last EDR Contact: 04/22/2024
Next Scheduled EDR Contact: 08/05/2024
Data Release Frequency: Varies

PFAS WQP: Ambient Environmental Sampling for PFAS

The Water Quality Portal (WQP) is a part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations and individuals submit project details and sampling results to this public repository. The information is commonly used for research and assessments of environmental quality.

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 03/04/2024
Number of Days to Update: 67

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PFAS NPDES: Clean Water Act Discharge Monitoring Information

Any discharger of pollutants to waters of the United States from a point source must have a National Pollutant Discharge Elimination System (NPDES) permit. The process for obtaining limits involves the regulated entity (permittee) disclosing releases in a NPDES permit application and the permitting authority (typically the state but sometimes EPA) deciding whether to require monitoring or monitoring with limits. Caveats and Limitations: Less than half of states have required PFAS monitoring for at least one of their permittees and fewer states have established PFAS effluent limits for permittees. New rulemakings have been initiated that may increase the number of facilities monitoring for PFAS in the future.

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 03/04/2024
Number of Days to Update: 67

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PFAS ECHO: Facilities in Industries that May Be Handling PFAS Listing

Regulators and the public have expressed interest in knowing which regulated entities may be using PFAS. EPA has developed a dataset from various sources that show which industries may be handling PFAS. Approximately 120,000 facilities subject to federal environmental programs have operated or currently operate in industry sectors with processes that may involve handling and/or release of PFAS.

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 03/04/2024
Number of Days to Update: 67

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PFAS ECHO FIRE TRAINING: Facilities in Industries that May Be Handling PFAS Listing

A list of fire training sites was added to the Industry Sectors dataset using a keyword search on the permitted facilitys name to identify sites where fire-fighting foam may have been used in training exercises. Additionally, you may view an example spreadsheet of the subset of fire training facility data, as well as the keywords used in selecting or deselecting a facility for the subset. as well as the keywords used in selecting or deselecting a facility for the subset. These keywords were tested to maximize accuracy in selecting facilities that may use fire-fighting foam in training exercises, however, due to the lack of a required reporting field in the data systems for designating fire training sites, this methodology may not identify all fire training sites or may potentially misidentify them.

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 03/04/2024
Number of Days to Update: 67

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PFAS PART 139 AIRPORT: All Certified Part 139 Airports PFAS Information Listing

Since July 1, 2006, all certified part 139 airports are required to have fire-fighting foam onsite that meet military specifications (MIL-F-24385) (14 CFR 139.317). To date, these military specification fire-fighting foams are fluorinated and have been historically used for training and extinguishing. The 2018 FAA Reauthorization Act has a provision stating that no later than October 2021, FAA shall not require the use of fluorinated AFFF. This provision does not prohibit the use of fluorinated AFFF at Part 139 civilian airports; it only prohibits FAA from mandating its use. The Federal Aviation Administration?s document AC 150/5210-6D - Aircraft Fire Extinguishing Agents provides guidance on Aircraft Fire Extinguishing Agents, which includes Aqueous Film Forming Foam (AFFF).

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 03/04/2024
Number of Days to Update: 67

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

AQUEOUS FOAM NRC: Aqueous Foam Related Incidents Listing

The National Response Center (NRC) serves as an emergency call center that fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. The spreadsheets posted to the NRC website contain initial incident data that has not been validated or investigated by a federal/state response agency. Response center calls from 1990 to the most recent complete calendar year where there was indication of Aqueous Film Forming Foam (AFFF) usage are included in this dataset. NRC calls may reference AFFF usage in the ?Material Involved? or ?Incident Description? fields.

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 03/04/2024
Number of Days to Update: 67

Source: Environmental Protection Agency
Telephone: 202-267-2675
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PCS ENF: Enforcement data

No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29

Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 03/29/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PCS: Permit Compliance System

PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 12/16/2016
Date Data Arrived at EDR: 01/06/2017
Date Made Active in Reports: 03/10/2017
Number of Days to Update: 63

Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 03/29/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: No Update Planned

BIOSOLIDS: ICIS-NPDES Biosolids Facility Data

The data reflects compliance information about facilities in the biosolids program.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 01/03/2024
Date Made Active in Reports: 01/16/2024
Number of Days to Update: 13

Source: Environmental Protection Agency
Telephone: 202-564-4700
Last EDR Contact: 04/16/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Varies

PFAS: Per- and Polyfluoroalkyl Substances (PFAS) Data

Site locations where Per- and Polyfluoroalkyl Substances (PFAS) contamination has been detected.

Date of Government Version: 08/17/2023
Date Data Arrived at EDR: 10/10/2023
Date Made Active in Reports: 01/03/2024
Number of Days to Update: 85

Source: New Mexico Environment Department
Telephone: 505-827-2919
Last EDR Contact: 04/11/2024
Next Scheduled EDR Contact: 07/22/2024
Data Release Frequency: Varies

AIRS: Airs Information

A listing of facilities with Air Quality Bureau permits.

Date of Government Version: 01/31/2024
Date Data Arrived at EDR: 01/31/2024
Date Made Active in Reports: 04/19/2024
Number of Days to Update: 79

Source: New Mexico Environment Department
Telephone: 505-476-4339
Last EDR Contact: 04/16/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Annually

ASBESTOS: List of Asbestos Demolition and Renovations Jobs

Asbestos is a common fibrous rock found worldwide which has been used in various products for over 4500 years. It has been used in over 3000 different products such as textiles, paper, ropes, wicks, stoves, filters, floor tiles, roofing shingles, clutch facings, water pipe, cements, fillers, felt, fireproof clothing, gaskets, battery boxes, clapboard, wallboard, fire doors, fire curtains, insulation, brake linings, etc.

Date of Government Version: 01/12/2024
Date Data Arrived at EDR: 01/30/2024
Date Made Active in Reports: 04/19/2024
Number of Days to Update: 80

Source: New Mexico Environment Department
Telephone: 505-827-1494
Last EDR Contact: 04/15/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Semi-Annually

DRYCLEANERS: Drycleaner Facility Listing

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

Date of Government Version: 01/06/2010
Date Data Arrived at EDR: 01/07/2010
Date Made Active in Reports: 02/04/2010
Number of Days to Update: 28

Source: Environment Department
Telephone: 505-222-9507
Last EDR Contact: 03/18/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: No Update Planned

FINANCIAL ASSURANCE 1: Financial Assurance Information

Information for underground solid waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 12/03/2012
Date Data Arrived at EDR: 01/04/2013
Date Made Active in Reports: 01/10/2013
Number of Days to Update: 6

Source: Environment Department
Telephone: 505-827-0197
Last EDR Contact: 04/22/2024
Next Scheduled EDR Contact: 08/05/2024
Data Release Frequency: Varies

FINANCIAL ASSURANCE 2: Financial Assurance Information

Information for underground hazardous waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 10/31/2023
Date Data Arrived at EDR: 11/03/2023
Date Made Active in Reports: 02/02/2024
Number of Days to Update: 91

Source: Environment Department
Telephone: 505-476-6018
Last EDR Contact: 04/22/2024
Next Scheduled EDR Contact: 08/05/2024
Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

COAL MINES: Coal Mine Permits Database

New Mexico coal mines permitted under the Surface Mining Control and Reclamation Act of 1977 (SMCRA), by either the NM Mining & Minerals Division (MMD), or by the federal DOI Office of Surface Mining, Reclamation & Enforcement.

Date of Government Version: 12/11/2023
Date Data Arrived at EDR: 12/11/2023
Date Made Active in Reports: 03/08/2024
Number of Days to Update: 88

Source: Bureau of Geology and Mineral Resources
Telephone: 505-476-3402
Last EDR Contact: 03/13/2024
Next Scheduled EDR Contact: 06/24/2024
Data Release Frequency: Varies

COAL MINES 2: Coal Permit Boundaries

ESRI ArcView shapefile depicting New Mexico coal mines permitted under the Surface Mining Control and Reclamation Act of 1977 (SMCRA), by either the NM Mining & Minerals Division (MMD), or by the federal DOI Office of Surface Mining, Reclamation & Enforcement.

Date of Government Version: 12/07/2023
Date Data Arrived at EDR: 12/07/2023
Date Made Active in Reports: 03/04/2024
Number of Days to Update: 88

Source: Mining & Minerals Division
Telephone: 505-476-3417
Last EDR Contact: 03/13/2024
Next Scheduled EDR Contact: 06/24/2024
Data Release Frequency: Varies

NPDES: List of Discharge Permits

General information regarding NPDES (National Pollutant Discharge Elimination System) permits.

Date of Government Version: 08/31/2023
Date Data Arrived at EDR: 10/11/2023
Date Made Active in Reports: 01/03/2024
Number of Days to Update: 84

Source: Environment Department
Telephone: 505-827-2918
Last EDR Contact: 04/11/2024
Next Scheduled EDR Contact: 07/22/2024
Data Release Frequency: Semi-Annually

UIC: Underground Injection Control Listing

The listing includes Discharge Permits (DP) with Underground Injection Control Wells, located in New Mexico.

Date of Government Version: 12/25/2023
Date Data Arrived at EDR: 01/10/2024
Date Made Active in Reports: 03/28/2024
Number of Days to Update: 78

Source: New Mexico Environment Department
Telephone: 505-827-2936
Last EDR Contact: 04/10/2024
Next Scheduled EDR Contact: 07/22/2024
Data Release Frequency: Varies

UST FINDER RELEASE: UST Finder Releases Database

US EPA's UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA's Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/31/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 79

Source: Environmental Protecton Agency
Telephone: 202-564-0394
Last EDR Contact: 02/09/2024
Next Scheduled EDR Contact: 05/20/2024
Data Release Frequency: Semi-Annually

UST FINDER: UST Finder Database

EPA developed UST Finder, a web map application containing a comprehensive, state-sourced national map of underground storage tank (UST) and leaking UST (LUST) data. It provides the attributes and locations of active and closed USTs, UST facilities, and LUST sites from states and from Tribal lands and US territories . UST Finder contains information about proximity of UST facilities and LUST sites to: surface and groundwater public drinking water protection areas; estimated number of private domestic wells and number of people living nearby; and flooding and wildfires.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/04/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 106

Source: Environmental Protection Agency
Telephone: 202-564-0394
Last EDR Contact: 02/09/2024
Next Scheduled EDR Contact: 05/20/2024
Data Release Frequency: Varies

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

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

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

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

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

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

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

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

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the New Mexico Environment Department in New Mexico.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/16/2014
Number of Days to Update: 199

Source: New Mexico Environment Department
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the New Mexico Environment Department in New Mexico.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/03/2014
Number of Days to Update: 186

Source: New Mexico Environment Department
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 11/30/2023
Date Made Active in Reports: 12/01/2023
Number of Days to Update: 1

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 04/25/2024
Next Scheduled EDR Contact: 08/05/2024
Data Release Frequency: Quarterly

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 76

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 03/01/2024
Next Scheduled EDR Contact: 06/17/2024
Data Release Frequency: Annually

Oil/Gas Pipelines

Source: Endeavor Business Media

Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data

Source: Endeavor Business Media

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GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Licensed Child Day Care Providers
Source: Office of Child Development
Telephone: 505-827-7946

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory
Source: US Fish & Wildlife Service
Telephone: 505-248-6660

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

TA LAND
SOUTHEAST AMOLE MESA AVENUE SW AND 98TH STREET
ALBUQUERQUE, NM 87121

TARGET PROPERTY COORDINATES

Latitude (North):	35.032566 - 35° 1' 57.24''
Longitude (West):	106.735517 - 106° 44' 7.86''
Universal Tranverse Mercator:	Zone 13
UTM X (Meters):	341682.0
UTM Y (Meters):	3877833.5
Elevation:	5075 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	14565933 ALBUQUERQUE WEST, NM
Version Date:	2020
Northwest Map:	14565975 LA MESITA NEGRA SE, NM
Version Date:	2020

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

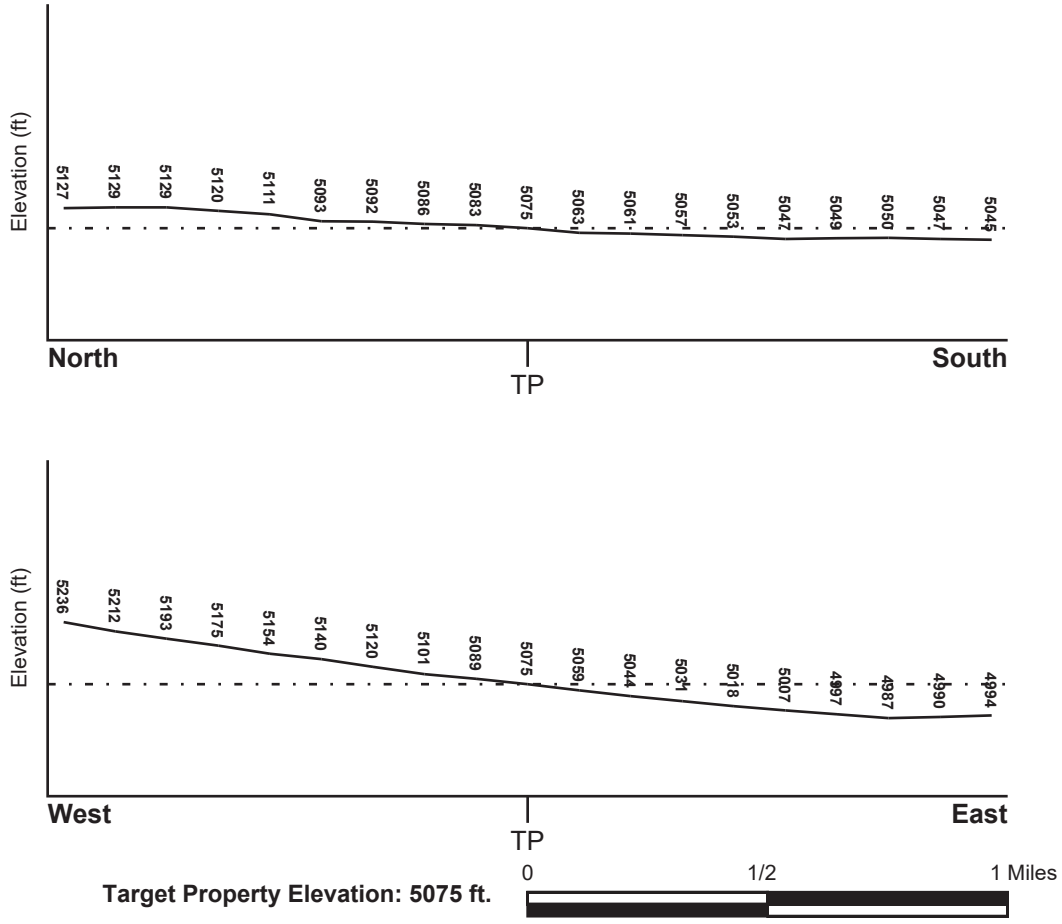
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General ESE

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
35001C0336H	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
35001C0337G	FEMA FIRM Flood data
35001C0317H	FEMA FIRM Flood data
35001C0339H	FEMA FIRM Flood data
35001C0338H	FEMA FIRM Flood data
35001C0319H	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
ALBUQUERQUE WEST	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data*:

Search Radius:	1.25 miles
Status:	Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

* ©1996 Site−specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

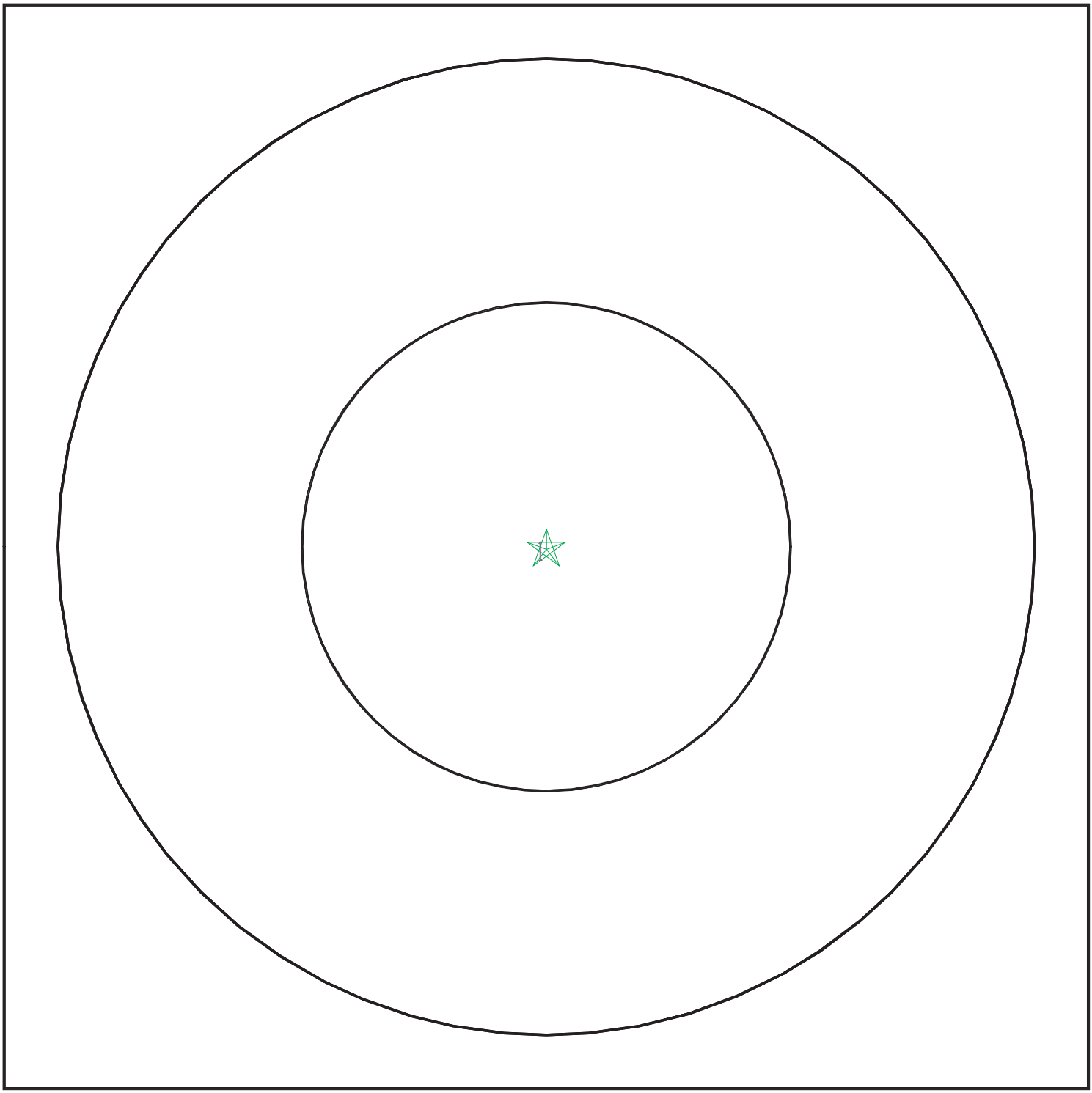
Era:	Cenozoic
System:	Tertiary
Series:	Pliocene
Code:	Tpc *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Continental Deposits

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 7638394.2s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	TA Land	CLIENT:	Geotek
ADDRESS:	Southeast Amole Mesa Avenue SW and 98th Street Albuquerque NM 87121	CONTACT:	Kevin Kennedy
LAT/LONG:	35.032566 / 106.735517	INQUIRY #:	7638394.2s
		DATE:	April 30, 2024 12:24 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Bluepoint

Soil Surface Texture: loamy fine sand

Hydrologic Group: Class A - High infiltration rates. Soils are deep, well drained to excessively drained sands and gravels.

Soil Drainage Class: Somewhat excessively drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	loamy fine sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 42.34	Max: 9 Min: 7.9
2	7 inches	20 inches	stratified fine sand to gravelly loamy fine sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 42.34	Max: 9 Min: 7.9
3	20 inches	59 inches	loamy sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 42.34	Max: 9 Min: 7.9

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
M70	USGS40000824934	1/2 - 1 Mile ESE

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
3	NM3511301	1/4 - 1/2 Mile ESE

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A1	NM7000000021534	1/4 - 1/2 Mile NNW
A2	NM7000000037716	1/4 - 1/2 Mile NNW
B4	NM7000000018818	1/2 - 1 Mile ENE
B5	NM7000000024166	1/2 - 1 Mile ENE
C6	NM7000000042984	1/2 - 1 Mile ENE
B7	NM7000000225736	1/2 - 1 Mile ENE
C8	NM7000000010741	1/2 - 1 Mile NE
9	NM7000000039617	1/2 - 1 Mile ESE
B10	NM7000000043971	1/2 - 1 Mile ENE
B11	NM7000000011393	1/2 - 1 Mile ENE
B12	NM7000000030791	1/2 - 1 Mile ENE
C13	NM7000000035891	1/2 - 1 Mile NE
D14	NM7000000217875	1/2 - 1 Mile NE
D15	NM7000000217874	1/2 - 1 Mile NE
B16	NM7000000017719	1/2 - 1 Mile ENE
B17	NM7000000021496	1/2 - 1 Mile ENE
C18	NM7000000039457	1/2 - 1 Mile NE
B19	NM7000000007252	1/2 - 1 Mile ENE
E20	NM7000000039752	1/2 - 1 Mile ENE
F21	NM7000000114731	1/2 - 1 Mile ESE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
E22	NM7000000036341	1/2 - 1 Mile ENE
E23	NM7000000012292	1/2 - 1 Mile ENE
E24	NM7000000029615	1/2 - 1 Mile ENE
E25	NM7000000026556	1/2 - 1 Mile ENE
G26	NM7000000006348	1/2 - 1 Mile ENE
H27	NM7000000022342	1/2 - 1 Mile ESE
H28	NM7000000175601	1/2 - 1 Mile ESE
F29	NM7000000009110	1/2 - 1 Mile ESE
I30	NM7000000048356	1/2 - 1 Mile NE
F31	NM7000000042817	1/2 - 1 Mile ESE
G32	NM7000000013321	1/2 - 1 Mile ENE
F33	NM7000000042117	1/2 - 1 Mile ESE
G34	NM7000000047915	1/2 - 1 Mile ENE
I35	NM7000000046941	1/2 - 1 Mile NE
I36	NM7000000009491	1/2 - 1 Mile NE
J37	NM7000000012238	1/2 - 1 Mile ESE
G38	NM7000000023626	1/2 - 1 Mile ENE
H39	NM7000000021192	1/2 - 1 Mile ESE
J40	NM7000000002781	1/2 - 1 Mile ESE
J41	NM7000000034416	1/2 - 1 Mile ESE
H42	NM7000000039014	1/2 - 1 Mile ESE
K43	NM7000000016916	1/2 - 1 Mile ESE
K44	NM7000000048584	1/2 - 1 Mile ESE
I45	NM7000000019536	1/2 - 1 Mile NE
H46	NM7000000005736	1/2 - 1 Mile ESE
L47	NM7000000045347	1/2 - 1 Mile NE
J48	NM7000000037881	1/2 - 1 Mile ESE
J49	NM7000000040108	1/2 - 1 Mile ESE
M50	NM7000000213836	1/2 - 1 Mile ESE
M51	NM7000000016522	1/2 - 1 Mile ESE
J52	NM7000000003506	1/2 - 1 Mile ESE
N53	NM7000000126186	1/2 - 1 Mile SSE
J54	NM7000000050823	1/2 - 1 Mile ESE
J55	NM7000000037352	1/2 - 1 Mile ESE
K56	NM7000000005489	1/2 - 1 Mile ESE
M57	NM7000000012543	1/2 - 1 Mile ESE
N58	NM7000000019554	1/2 - 1 Mile SE
L59	NM7000000042684	1/2 - 1 Mile NE
M60	NM7000000048854	1/2 - 1 Mile ESE
K61	NM7000000009037	1/2 - 1 Mile ESE
J62	NM7000000048550	1/2 - 1 Mile ESE
M63	NM7000000035672	1/2 - 1 Mile ESE
J64	NM7000000029218	1/2 - 1 Mile ESE
J65	NM7000000011540	1/2 - 1 Mile ESE
M66	NM7000000032937	1/2 - 1 Mile ESE
L67	NM7000000040298	1/2 - 1 Mile NE
O68	NM7000000037691	1/2 - 1 Mile ESE
K69	NM7000000043205	1/2 - 1 Mile ESE
M71	NM7000000018519	1/2 - 1 Mile ESE
M72	NM7000000044300	1/2 - 1 Mile ESE
M73	NM7000000029967	1/2 - 1 Mile ESE
O74	NM7000000044430	1/2 - 1 Mile ESE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
J75	NM7000000024248	1/2 - 1 Mile ESE
O76	NM7000000049361	1/2 - 1 Mile ESE
M77	NM7000000171133	1/2 - 1 Mile ESE
P78	NM7000000010307	1/2 - 1 Mile NE
O79	NM7000000039514	1/2 - 1 Mile ESE
Q80	NM7000000214118	1/2 - 1 Mile ESE
Q81	NM7000000026809	1/2 - 1 Mile ESE
M82	NM7000000022659	1/2 - 1 Mile ESE
O83	NM7000000020858	1/2 - 1 Mile ESE
R84	NM7000000020857	1/2 - 1 Mile SE
R85	NM7000000143786	1/2 - 1 Mile SE
S86	NM7000000015166	1/2 - 1 Mile ESE
T87	NM7000000026105	1/2 - 1 Mile East
T88	NM7000000220814	1/2 - 1 Mile East
T89	NM7000000024379	1/2 - 1 Mile East
M90	NM7000000047347	1/2 - 1 Mile ESE
M91	NM7000000036806	1/2 - 1 Mile ESE
Q92	NM7000000025371	1/2 - 1 Mile ESE
P93	NM7000000025168	1/2 - 1 Mile NE
O94	NM7000000044029	1/2 - 1 Mile ESE
O95	NM7000000214715	1/2 - 1 Mile East
P96	NM7000000017926	1/2 - 1 Mile NE
P97	NM7000000030775	1/2 - 1 Mile NE
U98	NM7000000035434	1/2 - 1 Mile ESE
U99	NM7000000025717	1/2 - 1 Mile ESE
Q100	NM7000000013114	1/2 - 1 Mile ESE
Q101	NM7000000044049	1/2 - 1 Mile ESE
O102	NM7000000026974	1/2 - 1 Mile East
Q103	NM7000000036115	1/2 - 1 Mile ESE
Q104	NM7000000204711	1/2 - 1 Mile ESE
V105	NM7000000006730	1/2 - 1 Mile SE
O106	NM7000000018549	1/2 - 1 Mile ESE
S107	NM7000000028786	1/2 - 1 Mile ESE
U108	NM7000000012420	1/2 - 1 Mile ESE
109	NM7000000036872	1/2 - 1 Mile NE
U110	NM7000000050404	1/2 - 1 Mile ESE
Q111	NM7000000050225	1/2 - 1 Mile ESE
T112	NM7000000036542	1/2 - 1 Mile East
T113	NM7000000179522	1/2 - 1 Mile East
Q114	NM7000000031834	1/2 - 1 Mile ESE
W115	NM7000000014713	1/2 - 1 Mile East
X116	NM7000000008804	1/2 - 1 Mile ENE
X117	NM7000000019343	1/2 - 1 Mile ENE
X118	NM7000000025881	1/2 - 1 Mile ENE
Q119	NM7000000008760	1/2 - 1 Mile ESE
U120	NM7000000010939	1/2 - 1 Mile ESE
U121	NM7000000189439	1/2 - 1 Mile ESE
S122	NM7000000051913	1/2 - 1 Mile ESE
U123	NM7000000026377	1/2 - 1 Mile ESE
124	NM7000000123706	1/2 - 1 Mile ENE
125	NM7000000105443	1/2 - 1 Mile WSW
U126	NM7000000018076	1/2 - 1 Mile ESE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
Y127	NM7000000039838	1/2 - 1 Mile ESE
V128	NM7000000256850	1/2 - 1 Mile SE
Z129	NM7000000202161	1/2 - 1 Mile East
AA130	NM7000000033199	1/2 - 1 Mile SSE
W131	NM7000000039790	1/2 - 1 Mile East
132	NM7000000041703	1/2 - 1 Mile SSW
AA133	NM7000000098115	1/2 - 1 Mile SE
AA134	NM7000000180193	1/2 - 1 Mile SSE
Y135	NM7000000048632	1/2 - 1 Mile ESE
136	NM7000000164899	1/2 - 1 Mile ESE
137	NM7000000020114	1/2 - 1 Mile ESE
AB138	NM7000000097996	1/2 - 1 Mile SE
Y139	NM7000000013247	1/2 - 1 Mile ESE
AC140	NM7000000026108	1/2 - 1 Mile ENE
AC141	NM7000000026980	1/2 - 1 Mile ENE
AC142	NM7000000025188	1/2 - 1 Mile ENE
AC143	NM7000000025113	1/2 - 1 Mile ENE
AC144	NM7000000025182	1/2 - 1 Mile ENE
AC145	NM7000000028998	1/2 - 1 Mile ENE
AC146	NM7000000029806	1/2 - 1 Mile ENE
AC147	NM7000000028506	1/2 - 1 Mile ENE
AC148	NM7000000027519	1/2 - 1 Mile ENE
AC149	NM7000000027798	1/2 - 1 Mile ENE
AC150	NM7000000024708	1/2 - 1 Mile ENE
AC151	NM7000000022516	1/2 - 1 Mile ENE
AC152	NM7000000022702	1/2 - 1 Mile ENE
AC153	NM7000000022416	1/2 - 1 Mile ENE
AC154	NM7000000022291	1/2 - 1 Mile ENE
AC155	NM7000000022356	1/2 - 1 Mile ENE
AC156	NM7000000024047	1/2 - 1 Mile ENE
AC157	NM7000000024337	1/2 - 1 Mile ENE
AC158	NM7000000023583	1/2 - 1 Mile ENE
AC159	NM7000000023405	1/2 - 1 Mile ENE
AC160	NM7000000023509	1/2 - 1 Mile ENE
AC161	NM7000000029858	1/2 - 1 Mile ENE
AC162	NM7000000034285	1/2 - 1 Mile ENE
AC163	NM7000000034413	1/2 - 1 Mile ENE
AC164	NM7000000034284	1/2 - 1 Mile ENE
AC165	NM7000000034022	1/2 - 1 Mile ENE
AC166	NM7000000034176	1/2 - 1 Mile ENE
AC167	NM7000000034927	1/2 - 1 Mile ENE
AC168	NM7000000035210	1/2 - 1 Mile ENE
AC169	NM7000000034909	1/2 - 1 Mile ENE
AC170	NM7000000034774	1/2 - 1 Mile ENE
AC171	NM7000000034832	1/2 - 1 Mile ENE
AC172	NM7000000034001	1/2 - 1 Mile ENE
AC173	NM7000000030698	1/2 - 1 Mile ENE
AC174	NM7000000030927	1/2 - 1 Mile ENE
AC175	NM7000000030379	1/2 - 1 Mile ENE
AC176	NM7000000029859	1/2 - 1 Mile ENE
AC177	NM7000000029988	1/2 - 1 Mile ENE
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STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AC179	NM7000000033961	1/2 - 1 Mile ENE
AC180	NM7000000032993	1/2 - 1 Mile ENE
AC181	NM7000000031647	1/2 - 1 Mile ENE
AC182	NM7000000032200	1/2 - 1 Mile ENE
AC183	NM7000000022214	1/2 - 1 Mile ENE
AC184	NM7000000013911	1/2 - 1 Mile ENE
AC185	NM7000000014120	1/2 - 1 Mile ENE
AC186	NM7000000013837	1/2 - 1 Mile ENE
AC187	NM7000000012564	1/2 - 1 Mile ENE
AC188	NM7000000012878	1/2 - 1 Mile ENE
AC189	NM7000000015516	1/2 - 1 Mile ENE
AC190	NM7000000015659	1/2 - 1 Mile ENE
AC191	NM7000000015294	1/2 - 1 Mile ENE
AC192	NM7000000014801	1/2 - 1 Mile ENE
AC193	NM7000000014958	1/2 - 1 Mile ENE
AC194	NM7000000011638	1/2 - 1 Mile ENE
AC195	NM7000000009680	1/2 - 1 Mile ENE
AC196	NM7000000010215	1/2 - 1 Mile ENE
AC197	NM7000000009247	1/2 - 1 Mile ENE
AC198	NM7000000008631	1/2 - 1 Mile ENE
AC199	NM7000000008851	1/2 - 1 Mile ENE
AC200	NM7000000010839	1/2 - 1 Mile ENE
AC201	NM7000000011607	1/2 - 1 Mile ENE
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AC204	NM7000000010448	1/2 - 1 Mile ENE
AC205	NM7000000016518	1/2 - 1 Mile ENE
AC206	NM7000000019370	1/2 - 1 Mile ENE
AC207	NM7000000020293	1/2 - 1 Mile ENE
AC208	NM7000000019266	1/2 - 1 Mile ENE
AC209	NM7000000018940	1/2 - 1 Mile ENE
AC210	NM7000000019222	1/2 - 1 Mile ENE
AC211	NM7000000022009	1/2 - 1 Mile ENE
AC212	NM7000000022138	1/2 - 1 Mile ENE
AC213	NM7000000021689	1/2 - 1 Mile ENE
AC214	NM7000000020938	1/2 - 1 Mile ENE
AC215	NM7000000021385	1/2 - 1 Mile ENE
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AC217	NM7000000017109	1/2 - 1 Mile ENE
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AC219	NM7000000017107	1/2 - 1 Mile ENE
AC220	NM7000000016766	1/2 - 1 Mile ENE
AC221	NM7000000017100	1/2 - 1 Mile ENE
AC222	NM7000000018285	1/2 - 1 Mile ENE
AC223	NM7000000018313	1/2 - 1 Mile ENE
AC224	NM7000000018216	1/2 - 1 Mile ENE
AC225	NM7000000017951	1/2 - 1 Mile ENE
AC226	NM7000000018100	1/2 - 1 Mile ENE
AC227	NM7000000035281	1/2 - 1 Mile ENE
AC228	NM7000000049913	1/2 - 1 Mile ENE
AC229	NM7000000049948	1/2 - 1 Mile ENE
AC230	NM7000000049870	1/2 - 1 Mile ENE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AC231	NM7000000048522	1/2 - 1 Mile ENE
AC232	NM7000000049700	1/2 - 1 Mile ENE
AC233	NM7000000051097	1/2 - 1 Mile ENE
AC234	NM7000000051224	1/2 - 1 Mile ENE
AC235	NM7000000051007	1/2 - 1 Mile ENE
AC236	NM7000000050268	1/2 - 1 Mile ENE
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AC238	NM7000000048484	1/2 - 1 Mile ENE
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AC257	NM7000000176817	1/2 - 1 Mile ENE
AC258	NM7000000173432	1/2 - 1 Mile ENE
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AC260	NM7000000131344	1/2 - 1 Mile ENE
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AC273	NM7000000040223	1/2 - 1 Mile ENE
AC274	NM7000000038969	1/2 - 1 Mile ENE
AC275	NM7000000038666	1/2 - 1 Mile ENE
AC276	NM7000000038871	1/2 - 1 Mile ENE
AC277	NM7000000041382	1/2 - 1 Mile ENE
AC278	NM7000000041530	1/2 - 1 Mile ENE
AC279	NM7000000041176	1/2 - 1 Mile ENE
AC280	NM7000000040304	1/2 - 1 Mile ENE
AC281	NM7000000041100	1/2 - 1 Mile ENE
AC282	NM7000000038617	1/2 - 1 Mile ENE

STATE DATABASE WELL INFORMATION

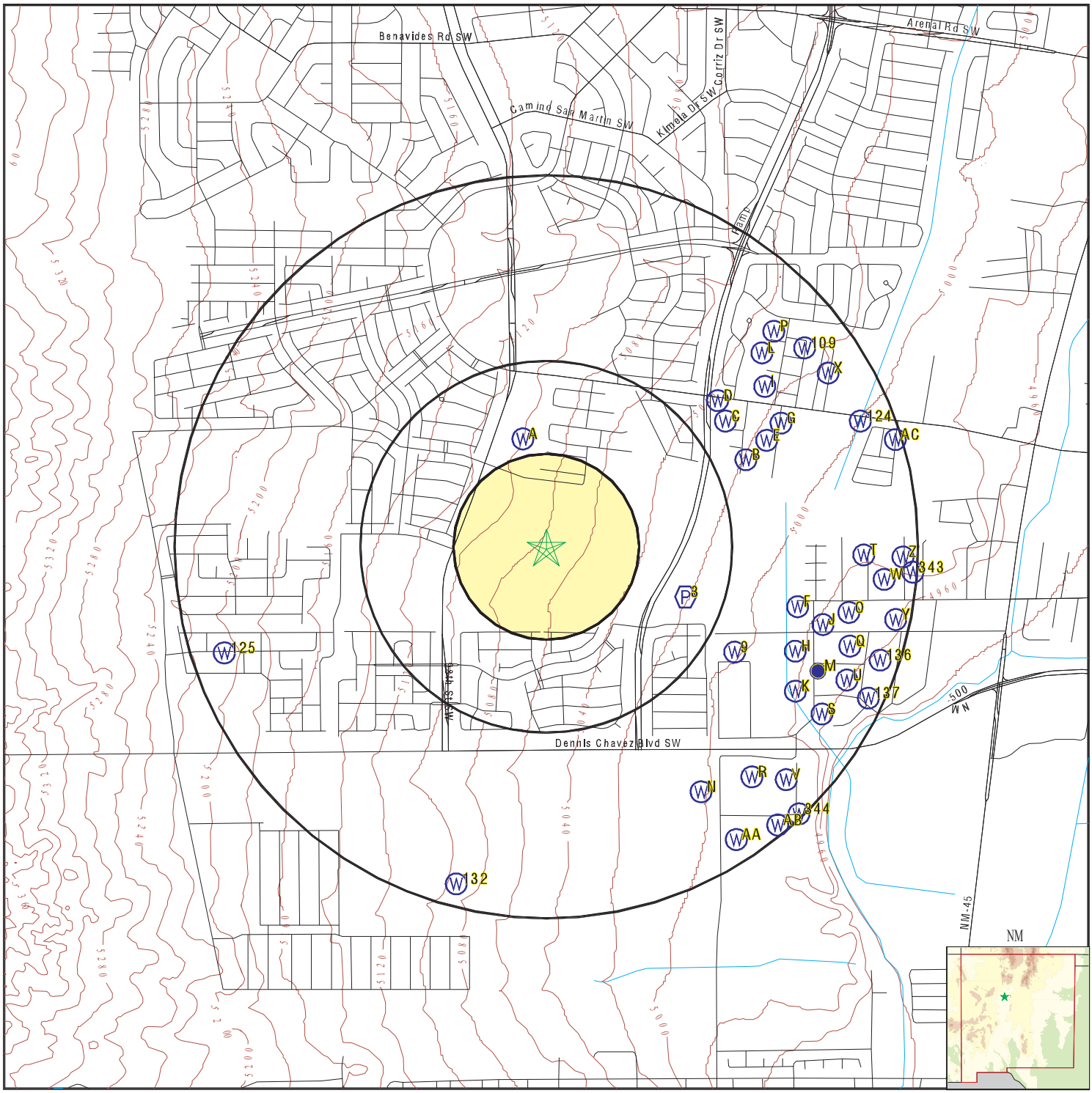
MAP ID	WELL ID	LOCATION FROM TP
AC283	NM7000000035589	1/2 - 1 Mile ENE
AC284	NM7000000035659	1/2 - 1 Mile ENE
AC285	NM7000000035529	1/2 - 1 Mile ENE
AC286	NM7000000035316	1/2 - 1 Mile ENE
AC287	NM7000000035505	1/2 - 1 Mile ENE
AC288	NM7000000038529	1/2 - 1 Mile ENE
AC289	NM7000000038612	1/2 - 1 Mile ENE
AC290	NM7000000036997	1/2 - 1 Mile ENE
AC291	NM7000000035920	1/2 - 1 Mile ENE
AC292	NM7000000035924	1/2 - 1 Mile ENE
AC293	NM7000000041634	1/2 - 1 Mile ENE
AC294	NM7000000044812	1/2 - 1 Mile ENE
AC295	NM7000000044959	1/2 - 1 Mile ENE
AC296	NM7000000044628	1/2 - 1 Mile ENE
AC297	NM7000000044180	1/2 - 1 Mile ENE
AC298	NM7000000044539	1/2 - 1 Mile ENE
AC299	NM7000000045752	1/2 - 1 Mile ENE
AC300	NM7000000045857	1/2 - 1 Mile ENE
AC301	NM7000000045741	1/2 - 1 Mile ENE
AC302	NM7000000045060	1/2 - 1 Mile ENE
AC303	NM7000000045249	1/2 - 1 Mile ENE
AC304	NM7000000043984	1/2 - 1 Mile ENE
AC305	NM7000000042431	1/2 - 1 Mile ENE
AC306	NM7000000042840	1/2 - 1 Mile ENE
AC307	NM7000000042294	1/2 - 1 Mile ENE
AC308	NM7000000042024	1/2 - 1 Mile ENE
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AC312	NM7000000043410	1/2 - 1 Mile ENE
AC313	NM7000000043286	1/2 - 1 Mile ENE
AC314	NM7000000043404	1/2 - 1 Mile ENE
AC315	NM7000000003226	1/2 - 1 Mile ENE
AC316	NM7000000002891	1/2 - 1 Mile ENE
AC317	NM7000000002857	1/2 - 1 Mile ENE
AC318	NM7000000004114	1/2 - 1 Mile ENE
AC319	NM7000000003449	1/2 - 1 Mile ENE
AC320	NM7000000003313	1/2 - 1 Mile ENE
AC321	NM7000000001807	1/2 - 1 Mile ENE
AC322	NM7000000001592	1/2 - 1 Mile ENE
AC323	NM7000000001565	1/2 - 1 Mile ENE
AC324	NM7000000002739	1/2 - 1 Mile ENE
AC325	NM7000000002639	1/2 - 1 Mile ENE
AC326	NM7000000001968	1/2 - 1 Mile ENE
AC327	NM7000000004156	1/2 - 1 Mile ENE
AC328	NM7000000006698	1/2 - 1 Mile ENE
AC329	NM7000000006667	1/2 - 1 Mile ENE
AC330	NM7000000006450	1/2 - 1 Mile ENE
AC331	NM7000000008585	1/2 - 1 Mile ENE
AC332	NM7000000007691	1/2 - 1 Mile ENE
AC333	NM7000000007602	1/2 - 1 Mile ENE
AC334	NM7000000004886	1/2 - 1 Mile ENE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AC335	NM7000000004800	1/2 - 1 Mile ENE
AC336	NM7000000004347	1/2 - 1 Mile ENE
AC337	NM7000000005577	1/2 - 1 Mile ENE
AC338	NM7000000005477	1/2 - 1 Mile ENE
AC339	NM7000000005092	1/2 - 1 Mile ENE
Y340	NM7000000011565	1/2 - 1 Mile East
Z341	NM7000000214179	1/2 - 1 Mile East
AB342	NM7000000095581	1/2 - 1 Mile SE
343	NM7000000027984	1/2 - 1 Mile East
344	NM7000000009643	1/2 - 1 Mile SE

PHYSICAL SETTING SOURCE MAP - 7638394.2s



County Boundary
Major Roads
Contour Lines
Earthquake epicenter, Richter 5 or greater
Water Wells
Public Water Supply Wells
Cluster of Multiple Icons

Groundwater Flow Direction
GI Indeterminate Groundwater Flow at Location
GV Groundwater Flow Varies at Location
HD Closest Hydrogeological Data
Oil, gas or related wells

SITE NAME:	TA Land	CLIENT:	Geotek
ADDRESS:	Southeast Amole Mesa Avenue SW and 98th Street Albuquerque NM 87121	CONTACT:	Kevin Kennedy
LAT/LONG:	35.032566 / 106.735517	INQUIRY #:	7638394.2s
		DATE:	April 30, 2024 12:24 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A1
NNW
1/4 - 1/2 Mile
Higher | **NM WELLS** | **NM7000000021534**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	16675
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	28-MAY-69	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	31
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	28-MAY-69	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	12-JUN-70
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=16675&suffix=		

A2
NNW
1/4 - 1/2 Mile
Higher | **NM WELLS** | **NM7000000037716**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	01619
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	10-MAR-58	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	138
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	22-MAR-58	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	18	OSE Filing Date:	25-SEP-58
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	6
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=01619&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

3
ESE
1/4 - 1/2 Mile
Lower | **FRDS PWS** | **NM3511301**

Epa region:	06	State:	NM
Pwsid:	NM3511301	Pwsname:	LARRY VIGIL WEST
Cityserved:	Not Reported	Stateserved:	NM
Zipserved:	Not Reported	Fipscounty:	35001
Status:	Closed	Retpopsrvd:	84
Pwssvcconn:	24	Psource longname:	Groundwater
Pwstype:	CWS	Owner:	Private
Contact:	Not Reported	Contactorgname:	Not Reported
Contactphone:	505-221-0338	Contactaddress1:	Not Reported
Contactaddress2:	PO BOX 92636	Contactcity:	ALBUQUERQUE
Contactstate:	NM	Contactzip:	87199
Pwsactivitycode:	I		

Pwsid:	NM3511301	Facid:	1T
Facname:	WELL # 1	Factype:	Treatment_plant
Facactivitycode:	I	Trtobjective:	disinfection
Trtprocess:	hypochlorination, post	Factypecode:	TP

PWS ID:	NM3511301	PWS name:	LARRY VIGIL WEST
Address:	PO BOX 92636	Care of:	Not Reported
City:	ALBUQUERQUE	State:	NM
Zip:	87199	Owner:	LARRY VIGIL WEST
Source code:	Ground water	Population:	84

PWS ID:	NM3511301	PWS type:	Not Reported
PWS name:	Not Reported	PWS address:	Not Reported
PWS city:	Not Reported	PWS state:	Not Reported
PWS zip:	Not Reported	County:	BERNALILLO
Source:	Ground water	Treatment Objective:	DISINFECTION
Process:	HYPOCHLORINATION, POST	Population:	84

PWS ID:	NM3511301	Activity status:	Active
Date system activated:	7706	Date system deactivated:	Not Reported
Retail population:	00000042	System name:	LARRY VIGIL WEST
System address:	Not Reported	System address:	PO BOX 12395
System city:	ALBUQUERQUE	System state:	NM
System zip:	87195		

Population served:	Under 101 Persons	Treatment:	Treated

Latitude:	350503	Longitude:	1063902

State:	NM	Latitude degrees:	35
Latitude minutes:	1	Latitude seconds:	50.0000
Longitude degrees:	106	Longitude minutes:	43
Longitude seconds:	42.0000		

PWS currently has or had major violation(s) or enforcement:Yes

Violation ID:	9400052	Violation source ID:	Not Reported
PWS telephone:	Not Reported	Contaminant:	COLIFORM (TCR)
Violation type:	Monitoring, Routine Major (TCR)		
Violation start date:	100193	Violation end date:	103193
Violation period (months):	001	Violation awareness date:	Not Reported
Major violator:	Yes	Maximum contaminant level:	Not Reported

Number of required samples:	Not Reported	Number of samples taken:	Not Reported
Analysis method:	Not Reported	Analysis result:	Not Reported

PWS currently has or had major violation(s) or enforcement:Yes

Violation ID:	9300205	Violation source ID:	Not Reported
PWS telephone:	5058314900	Contaminant:	COLIFORM (TCR)
Violation type:	Monitoring, Routine Major (TCR)		
Violation start date:	030193	Violation end date:	033193
Violation period (months):	001	Violation awareness date:	Not Reported
Major violator:	Yes	Maximum contaminant level:	Not Reported
Number of required samples:	Not Reported	Number of samples taken:	Not Reported
Analysis method:	Not Reported	Analysis result:	Not Reported

B4
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000018818**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	34578
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	142
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	17-JUL-80	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	110	OSE Filing Date:	10-OCT-80
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=34578&suffix=		

B5
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000024166**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 Sanitary in conjunction with a commercial use		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	25895
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	13-APR-75	Plug Date:	Not Reported
Elevation:	5000	Well Depth (ft):	160
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported

Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	14-APR-75	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	80	OSE Filing Date:	04-DEC-75
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=25895&suffix=		

C6
ENE **NM WELLS** **NM7000000042984**
1/2 - 1 Mile
Lower

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	37808
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	07-APR-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	165
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	19-APR-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	110	OSE Filing Date:	17-MAY-82
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=37808&suffix=		

B7
ENE **NM WELLS** **NM7000000225736**
1/2 - 1 Mile
Lower

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	57864
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	09-AUG-93	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	202
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0

Well Completed:	09-AUG-93	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	104	OSE Filing Date:	03-SEP-93
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	50	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=57864&suffix=		

C8
NE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000010741**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	53094
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	06-NOV-90	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	230
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	06-NOV-90	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	60	OSE Filing Date:	09-NOV-90
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	25	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=53094&suffix=		

9
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000039617**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	58677
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	15-DEC-93	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	210
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	15-DEC-93	Completion Proved:	Not Reported

Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	80	OSE Filing Date:	05-JAN-94
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	40	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=58677&suffix=		

B10
ENE **NM WELLS** **NM7000000043971**
1/2 - 1 Mile
Lower

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	49394
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	28-JUN-88	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	225
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	29-JUN-88	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	40	OSE Filing Date:	12-JAN-89
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	20	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=49394&suffix=		

B11
ENE **NM WELLS** **NM7000000011393**
1/2 - 1 Mile
Lower

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	45422
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	08-APR-86	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	460
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	09-APR-86	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	390	OSE Filing Date:	29-APR-86

Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=45422&suffix=		

B12
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000030791**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	52029
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	10-APR-90	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	200
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	11-APR-90	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	104	OSE Filing Date:	22-MAY-90
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	55	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=52029&suffix=		

C13
NE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000035891**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	47549
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	14-MAY-87	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	145
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	21-MAY-87	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	110	OSE Filing Date:	01-JUN-87
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	6.63

POD Sub Basin:	Middle Rio Grande
Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=47549&suffix=

D14
NE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000217875**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	45446
POD Suffix:	POD2	Land Grant:	TOWN OF ATRISCO
Drilling Started:	01-MAY-86	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	215
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	02-MAY-86	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	120	OSE Filing Date:	01-AUG-86
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	60	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=45446&suffix=		

D15
NE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000217874**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	45446
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	0
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		

Water Rights Summary URL: http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=45446&suffix=

B16
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000017719**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	51248
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	04-AUG-89	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	185
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	04-AUG-89	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	15-AUG-89
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	20	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=51248&suffix=		

B17
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000021496**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	55792
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	14-OCT-92	Plug Date:	Not Reported
Elevation:	4000	Well Depth (ft):	217
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	14-OCT-92	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	28-JUN-93
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	35	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=55792&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

C18
NE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000039457**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	38469
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	10-AUG-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	145
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	18-AUG-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	120	OSE Filing Date:	24-AUG-82
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	6.63
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=38469&suffix=		

B19
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000007252**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	45571
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	0
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=45571&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E20
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000039752**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	40942
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	23-NOV-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	210
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	01-DEC-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	110	OSE Filing Date:	27-DEC-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	60	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=40942&suffix=		

F21
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000114731**

WELLS:

Well Name:	Not Reported	Well Use:	Mobile home parks
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	19378
POD Suffix:	S	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	17	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	0
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=19378&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E22
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000036341**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	53952
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	25-SEP-91	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	226
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	26-SEP-91	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	97	OSE Filing Date:	28-OCT-91
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	30	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=53952&suffix=		

E23
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000012292**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	38494
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	12-AUG-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	161
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	12-AUG-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	104	OSE Filing Date:	23-AUG-82
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	60	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=38494&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E24
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000029615**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	27807
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	22-SEP-76	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	130
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	24-SEP-76	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	95	OSE Filing Date:	17-NOV-76
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=27807&suffix=		

E25
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000026556**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	27807
POD Suffix:	POD2	Land Grant:	TOWN OF ATRISCO
Drilling Started:	24-JUL-87	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	185
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	25-JUL-87	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	101	OSE Filing Date:	28-DEC-87
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	25	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=27807&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

G26
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000006348**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	43973
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=43973&suffix=		

H27
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000022342**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	19416
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	18-AUG-71	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	59
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	20-AUG-71	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	36	OSE Filing Date:	07-JAN-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=19416&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

H28
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000175601**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	19416
POD Suffix:	X	Land Grant:	Not Reported
Drilling Started:	21-APR-92	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	158
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	21-APR-92	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	47	OSE Filing Date:	17-JUL-92
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	80	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=19416&suffix=		

F29
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000009110**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39687
POD Suffix:	POD2	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39687&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

I30
NE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000048356**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	44309
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	26-AUG-85	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	180
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	26-AUG-85	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	130	OSE Filing Date:	24-SEP-85
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	50	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=44309&suffix=		

F31
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000042817**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39687
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	26-APR-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	160
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	27-APR-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	28-MAR-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	10	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39687&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

G32
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000013321**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	55054
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	26-MAR-92	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	220
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	27-MAR-92	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	90	OSE Filing Date:	09-JUL-92
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	60	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=55054&suffix=		

F33
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000042117**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39449
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	19-MAY-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	160
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	19-MAY-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	16-FEB-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39449&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

G34
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000047915**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 multiple domestic households		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	25436
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=25436&suffix=		

I35
NE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000046941**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	38421
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	09-AUG-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	167
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	09-AUG-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	107	OSE Filing Date:	23-AUG-82
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	25	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=38421&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

I36
NE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000009491**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	43433
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	16-APR-85	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	165
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	16-APR-85	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	60	OSE Filing Date:	01-MAY-85
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	50	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=43433&suffix=		

J37
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000012238**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	38733
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	21-OCT-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	150
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	21-OCT-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	63	OSE Filing Date:	21-FEB-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	80	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=38733&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

G38
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000023626**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	52967
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	01-OCT-90	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	235
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	02-OCT-90	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	90	OSE Filing Date:	28-NOV-90
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	50	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=52967&suffix=		

H39
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000021192**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	38952
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	04-DEC-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	155
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	04-DEC-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	59	OSE Filing Date:	03-JAN-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	50	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=38952&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J40
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000002781**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39691
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	11-MAR-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	160
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	12-AUG-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	23-MAY-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	25	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39691&suffix=		

J41
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000034416**

WELLS:

Well Name:	Not Reported	Well Use:	Closed file
Water Rights Status:	Closed File	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39691
POD Suffix:	POD2	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39934&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

H42
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000039014**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39689
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	05-MAY-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	160
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	05-MAY-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	28-MAR-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	12	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39689&suffix=		

K43
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000016916**

WELLS:

Well Name:	Not Reported		
Well Use:	Community type use - mdwca, private or commercial supplied		
Water Rights Status:	Permit		
Water Rights Use:	Community type use - mdwca, private or commercial supplied		
POD Basin:	Rio Grande	POD #:	40938
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	180
Well Schedule Date:	Not Reported	Pump Type:	SUBMER
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	46	Max Diversion Allowed:	46
Well Completed:	10-JAN-85	Completion Proved:	16-JAN-87
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	40	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=40938&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

K44
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000048584**

WELLS:

Well Name:	Not Reported	Well Use:	Irrigation
Water Rights Status:	Declaration	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	00063
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	01-AUG-55	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	1038
Well Schedule Date:	Not Reported	Pump Type:	ELECTR
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	408	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=00063&suffix=		

I45
NE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000019536**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	44628
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	03-OCT-85	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	180
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	03-OCT-85	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	125	OSE Filing Date:	24-OCT-85
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	40	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=44628&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

H46
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000005736**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	40758
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	26-OCT-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	155
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	26-OCT-53	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	45	OSE Filing Date:	31-JAN-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	50	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=40758&suffix=		

L47
NE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000045347**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	37890
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	24-MAY-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	160
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	31-MAY-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	135	OSE Filing Date:	08-JUN-82
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	6.63
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=37890&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J48
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000037881**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	38969
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	09-DEC-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	150
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	09-DEC-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	62	OSE Filing Date:	03-JAN-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	70	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=38969&suffix=		

J49
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000040108**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39052
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	30-DEC-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	150
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	30-DEC-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	60	OSE Filing Date:	10-JAN-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	80	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39052&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

M50
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000213836**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	40249
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	19-JUL-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	145
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	22-JUL-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	50	OSE Filing Date:	11-OCT-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	20	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=40249&suffix=		

M51
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000016522**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39936
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	31-MAY-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	160
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	31-MAY-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	23-MAY-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	18	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39936&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J52
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000003506**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39450
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	18-FEB-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	120
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	18-FEB-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	16-FEB-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39450&suffix=		

N53
SSE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000126186**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	79147
POD Suffix:	Not Reported	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Pending	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	0
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	7
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=79147&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J54
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000050823**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39094
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	11-JAN-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	154
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	11-JAN-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	63	OSE Filing Date:	17-JAN-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	80	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39094&suffix=		

J55
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000037352**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	40358
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	10-AUG-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	150
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	10-AUG-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	37	OSE Filing Date:	20-FEB-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	50	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=40358&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

K56
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000005489**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39270
POD Suffix:	POD2	Land Grant:	TOWN OF ATRISCO
Drilling Started:	08-SEP-95	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	200
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	08-SEP-95	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	60	OSE Filing Date:	12-SEP-95
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	30	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39270&suffix=		

M57
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000012543**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39199
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39199&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

N58
SE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000019554**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	43700
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	14-MAY-85	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	180
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	16-MAY-85	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	50	OSE Filing Date:	14-JUN-85
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	80	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=43700&suffix=		

L59
NE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000042684**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	44263
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	05-SEP-85	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	168
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	12-SEP-85	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	17-SEP-85
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	20	Casing Size (in):	6.63
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=44263&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

M60
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000048854**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39270
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	04-FEB-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	145
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	05-FEB-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	60	OSE Filing Date:	11-APR-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39270&suffix=		

K61
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000009037**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	40250
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	21-JUL-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	155
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	22-JUL-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	50	OSE Filing Date:	11-OCT-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=40250&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J62
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000048550**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	40251
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	26-JUL-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	110
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	28-JUL-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	50	OSE Filing Date:	11-OCT-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	20	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=40251&suffix=		

M63
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000035672**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	40759
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	24-OCT-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	158
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	24-OCT-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	37	OSE Filing Date:	31-JAN-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	50	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=40759&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J64
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000029218**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39688
POD Suffix:	POD1	Land Grant:	TOWN OF ALAMEDA
Drilling Started:	06-JUN-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	120
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	06-JUN-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	28-MAR-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	10	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39688&suffix=		

J65
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000011540**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39050
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	31-DEC-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	144
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	31-DEC-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	55	OSE Filing Date:	10-JAN-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	80	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39050&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

M66
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000032937**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39196
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39196&suffix=		

L67
NE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000040298**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	41270
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	01-MAR-84	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	170
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	01-MAR-84	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	100	OSE Filing Date:	22-AUG-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	12	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=41270&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

O68
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000037691**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39031
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	21-DEC-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	140
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	21-DEC-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	57	OSE Filing Date:	03-JAN-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	100	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39031&suffix=		

K69
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000043205**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	41065
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	28-DEC-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	180
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	23-DEC-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	48	OSE Filing Date:	31-JAN-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	40	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=41065&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

M70
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS40000824934**

Organization ID:	USGS-NM		
Organization Name:	USGS New Mexico Water Science Center		
Monitor Location:	09N.02E.10.123	Type:	Well
Description:	Not Reported	HUC:	13020203
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	Not Reported	Well Depth Units:	Not Reported
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

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M71
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000018519**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39364
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	10-MAY-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	160
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	10-MAY-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	16-FEB-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39364&suffix=		

M72
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000044300**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	38972
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO

Drilling Started:	08-DEC-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	148
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	08-DEC-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	58	OSE Filing Date:	03-JAN-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	60	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=38972&suffix=		

M73
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000029967**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39200
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39200&suffix=		

O74
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000044430**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	38916
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	08-NOV-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	152

Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	08-NOV-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	52	OSE Filing Date:	19-NOV-82
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	80	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=38916&suffix=		

J75
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000024248**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39366
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	15-FEB-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	140
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	15-FEB-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	16-FEB-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	10	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39366&suffix=		

O76
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000049361**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	38949
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	20-NOV-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	111
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported

POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	20-NOV-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	50	OSE Filing Date:	03-JAN-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	60	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=38949&suffix=		

M77
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000171133**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	39051
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	03-JAN-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	144
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	03-JAN-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	52	OSE Filing Date:	10-JAN-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	100	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39051&suffix=		

P78
NE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000010307**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	49766
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	05-AUG-88	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	167
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported

Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	07-AUG-88	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	80	OSE Filing Date:	15-AUG-88
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	12	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=49766&suffix=		

O79
ESE **NM WELLS** **NM7000000039514**
1/2 - 1 Mile
Lower

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	38735
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	22-OCT-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	121
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	22-OCT-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	50	OSE Filing Date:	19-NOV-82
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	60	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=38735&suffix=		

Q80
ESE **NM WELLS** **NM7000000214118**
1/2 - 1 Mile
Lower

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	40357
POD Suffix:	POD2	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Pending	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0

Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	0
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=40357&suffix=		

Q81
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000026809**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	40357
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	03-AUG-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	160
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	05-AUG-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	50	OSE Filing Date:	11-OCT-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	20	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=40357&suffix=		

M82
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000022659**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39197
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100

Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39197&suffix=		

O83
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000020858**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	38951
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	12-NOV-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	110
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	12-NOV-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	53	OSE Filing Date:	22-NOV-82
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	70	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=38951&suffix=		

R84
SE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000020857**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39260
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	31-JAN-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	100
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	02-FEB-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	80	OSE Filing Date:	04-FEB-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0

Estimated Yield:	0	Casing Size (in):	7
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39260&suffix=		

R85
SE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000143786**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	84244
POD Suffix:	Not Reported	Land Grant:	TOWN OF ATRISCO
Drilling Started:	18-MAR-05	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	258
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	21-MAR-05	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	83	OSE Filing Date:	25-MAR-05
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	60	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=84244&suffix=		

S86
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000015166**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39195
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	04-MAR-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	180
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	04-MAR-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	52	OSE Filing Date:	09-MAY-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	100	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		

Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39195&suffix=

T87
East
1/2 - 1 Mile
Lower

NM WELLS **NM7000000026105**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	42137
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	27-JUN-84	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	160
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	27-JUN-84	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	70	OSE Filing Date:	13-MAY-85
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	12	Casing Size (in):	5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=42137&suffix=		

T88
East
1/2 - 1 Mile
Lower

NM WELLS **NM7000000220814**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	50556
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	30-MAR-89	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	168
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	30-MAR-89	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	60	OSE Filing Date:	04-APR-89
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	40	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=50556&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

T89
East
1/2 - 1 Mile
Lower

NM WELLS **NM7000000024379**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	53748
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	16-MAY-91	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	183
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	16-MAY-91	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	80	OSE Filing Date:	20-MAY-91
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	50	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=53748&suffix=		

M90
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000047347**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39937
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	07-JUN-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	120
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	07-JUN-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	23-MAY-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	10	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39937&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

M91
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000036806**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39367
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	04-JUN-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	120
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	04-JUN-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	16-FEB-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	10	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39367&suffix=		

Q92
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000025371**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39363
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	17-FEB-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	120
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	17-FEB-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	16-FEB-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39363&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

P93
NE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000025168**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	67378
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	28-APR-97	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	200
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	29-APR-97	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	120	OSE Filing Date:	22-JUL-97
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	20	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=67378&suffix=		

O94
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000044029**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	38950
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	13-NOV-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	104
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	13-NOV-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	47	OSE Filing Date:	03-JAN-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	60	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=38950&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

O95
East
1/2 - 1 Mile
Lower

NM WELLS **NM7000000214715**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	42134
POD Suffix:	POD2	Land Grant:	TOWN OF ATRISCO
Drilling Started:	18-JUL-84	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	124
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	18-JUL-84	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	55	OSE Filing Date:	16-AUG-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	60	Casing Size (in):	6.63
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=42134&suffix=		

P96
NE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000017926**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	50597
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=50597&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

P97
NE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000030775**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	67336
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	0
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=67336&suffix=		

U98
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000035434**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39365
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	04-JUN-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	120
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	05-JUN-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	16-FEB-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	10	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39365&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

U99
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000025717**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39939
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	31-MAY-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	140
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	31-MAY-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	23-MAY-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	20	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39939&suffix=		

Q100
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000013114**

WELLS:

Well Name:	Not Reported	Well Use:	Closed file
Water Rights Status:	Closed File	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39875
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39875&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Q101
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000044049**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39690
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	06-JUN-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	120
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	07-JUN-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	25	OSE Filing Date:	17-MAY-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	20	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39690&suffix=		

O102
East
1/2 - 1 Mile
Lower

NM WELLS **NM7000000026974**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	40796
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	05-OCT-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	150
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	05-OCT-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	45	OSE Filing Date:	31-JAN-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	50	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=40796&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Q103
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000036115**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39198
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39198&suffix=		

Q104
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000204711**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	93589
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	1	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	0
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=93589&suffix=		

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

V105
SE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000006730**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	46587
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	03-SEP-86	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	180
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	03-SEP-86	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	80	OSE Filing Date:	02-APR-87
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	55	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=46587&suffix=		

O106
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000018549**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	38734
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	01-OCT-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	109
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	01-OCT-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	42	OSE Filing Date:	19-NOV-82
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	60	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=38734&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

S107
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000028786**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	55399
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=55399&suffix=		

U108
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000012420**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39049
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	04-JAN-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	110
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	04-JAN-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	43	OSE Filing Date:	10-JAN-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	70	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39049&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

109
NE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000036872**

WELLS:

Well Name:	Not Reported	Well Use:	Mobile home parks
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22712
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	16-FEB-73	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	23.86
Well Completed:	23-FEB-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	02-JUL-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22712&suffix=		

U110
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000050404**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39938
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	02-JUN-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	150
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	02-JUN-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	23-MAY-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	20	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39938&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Q111
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000050225**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39032
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	21-DEC-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	124
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	21-DEC-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	48	OSE Filing Date:	03-JAN-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	60	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39032&suffix=		

T112
East
1/2 - 1 Mile
Lower

NM WELLS **NM7000000036542**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	24440
POD Suffix:	POD2	Land Grant:	Not Reported
Drilling Started:	24-OCT-00	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	180
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	25-OCT-00	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	80	OSE Filing Date:	31-OCT-00
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	65	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=24440&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

T113
East
1/2 - 1 Mile
Lower

NM WELLS **NM7000000179522**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	24440
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	23-JAN-74	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	153
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	25-JAN-74	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	76	OSE Filing Date:	05-FEB-74
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	5.56
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=24440&suffix=		

Q114
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000031834**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	38970
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	07-DEC-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	134
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	07-DEC-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	43	OSE Filing Date:	03-JAN-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	50	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=38970&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

W115
East
1/2 - 1 Mile
Lower

NM WELLS **NM7000000014713**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	35444
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	11-FEB-81	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	232
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	12-FEB-81	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	56	OSE Filing Date:	20-MAY-81
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	120	Casing Size (in):	7
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=35444&suffix=		

X116
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000008804**

WELLS:

Well Name:	Not Reported	Well Use:	No use of right or POD
Water Rights Status:	Renumbered	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	21722
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	20-JUL-73	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	219
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	25-JUL-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	120	OSE Filing Date:	11-OCT-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=21722&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

X117
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000019343**

WELLS:

Well Name:	Not Reported	Well Use:	Mobile home parks
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22712
POD Suffix:	S	Land Grant:	Not Reported
Drilling Started:	20-JUL-73	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	219
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	25-JUL-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	120	OSE Filing Date:	11-OCT-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22712&suffix=		

X118
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000025881**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Cancelled	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	23274
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=23274&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Q119
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000008760**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	40252
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	19-JUL-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	145
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	21-JUL-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	50	OSE Filing Date:	11-OCT-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	20	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=40252&suffix=		

U120
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000010939**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	40359
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	03-AUG-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	145
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	05-AUG-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	50	OSE Filing Date:	11-OCT-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=40359&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

U121
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000189439**

WELLS:

Well Name:	Not Reported	Well Use:	Closed file
Water Rights Status:	Closed File	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	92830
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	0
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=92830&suffix=		

S122
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000051913**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	57408
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=57408&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

U123
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000026377**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	38971
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	05-DEC-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	103
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	05-DEC-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	45	OSE Filing Date:	03-JAN-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	50	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=38971&suffix=		

124
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000123706**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	78615
POD Suffix:	Not Reported	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	250
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Pending	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	0
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=78615&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

125
WSW
1/2 - 1 Mile
Higher

NM WELLS **NM7000000105443**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 Construction of public works		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	73463
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	10-FEB-00	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	300
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	11-FEB-00	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	215	OSE Filing Date:	23-FEB-00
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	55	Casing Size (in):	5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=73463&suffix=		

U126
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000018076**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	40760
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	17-OCT-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	165
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	17-OCT-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	30	OSE Filing Date:	31-JAN-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	35	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=40760&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Y127
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000039838**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	42712
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	19-OCT-84	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	140
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	19-OCT-84	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	28	OSE Filing Date:	17-DEC-85
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	50	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=42712&suffix=		

V128
SE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000256850**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 Sanitary in conjunction with a commercial use		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	38253
POD Suffix:	POD2	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Pending	OSE Well Tag:	10B16
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	0
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=38253&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Z129
East
1/2 - 1 Mile
Lower

NM WELLS **NM7000000202161**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	93510
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	1	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	0
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=93510&suffix=		

AA130
SSE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000033199**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	57812
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	12-AUG-93	Plug Date:	Not Reported
Elevation:	5000	Well Depth (ft):	225
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	12-AUG-93	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	30-AUG-93
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	75	Casing Size (in):	5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=57812&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

W131
East
1/2 - 1 Mile
Lower

NM WELLS **NM7000000039790**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	55360
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	16-MAY-92	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	170
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	16-MAY-92	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	55	OSE Filing Date:	21-MAY-92
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	100	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=55360&suffix=		

132
SSW
1/2 - 1 Mile
Higher

NM WELLS **NM7000000041703**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 multiple domestic households		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	62684
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	0
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=62684&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AA133
SE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000098115**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	70895
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	06-JAN-99	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	200
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	07-JAN-99	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	76	OSE Filing Date:	25-JAN-99
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	60	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=70895&suffix=		

AA134
SSE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000180193**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	91907
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	03-MAR-10	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	270
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	1	Max Diversion Allowed:	0
Well Completed:	04-MAR-10	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	80	OSE Filing Date:	10-MAR-10
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	35	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=91907&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Y135
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000048632**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	41991
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=41991&suffix=		

136
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000164899**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	89964
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	1	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	0
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=89964&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

137
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000020114**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39940
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	01-JUN-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	140
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	02-JUN-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	23-MAY-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	18	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39940&suffix=		

AB138
SE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000097996**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	70847
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	03-NOV-98	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	230
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	04-NOV-98	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	76	OSE Filing Date:	19-JAN-99
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	75	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=70847&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Y139
ESE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000013247**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	41701
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	06-MAY-84	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	203
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	06-MAY-84	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	40	OSE Filing Date:	11-JUN-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	60	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=41701&suffix=		

AC140
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000026108**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	21674
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	21-AUG-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	61
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	22-AUG-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	40	OSE Filing Date:	04-OCT-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=21674&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC141
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000026980**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	05003
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	01-FEB-60	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	21
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	01-FEB-60	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	8	OSE Filing Date:	16-FEB-60
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=05003&suffix=		

AC142
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000025188**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	19878
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	42
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	14-DEC-71	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	8	OSE Filing Date:	21-FEB-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.25
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=19878&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC143
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000025113**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	20634
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	10-APR-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	50
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	11-APR-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	35	OSE Filing Date:	12-MAY-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=20634&suffix=		

AC144
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000025182**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	03042
POD Suffix:	Not Reported	Land Grant:	TOWN OF ATRISCO
Drilling Started:	28-MAR-59	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	47
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	28-MAR-59	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	8	OSE Filing Date:	09-APR-59
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=03042&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC145
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000028998**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	08029
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	28-SEP-62	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	37
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	28-SEP-62	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	5	OSE Filing Date:	24-OCT-62
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=08029&suffix=		

AC146
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000029806**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	12468
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	09-APR-65	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	20
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	09-APR-65	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	12-MAY-65
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=12468&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC147
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000028506**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	20630
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	13-APR-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	90
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	15-APR-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	29	OSE Filing Date:	12-MAY-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=20630&suffix=		

AC148
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000027519**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22723
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	26-MAR-73	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	54
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	27-MAR-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	33	OSE Filing Date:	02-JUL-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22723&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC149
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000027798**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	06663
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	25-OCT-61	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	68
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	25-OCT-61	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	5	OSE Filing Date:	03-NOV-61
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=06663&suffix=		

AC150
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000024708**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	03513
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	30-JUN-59	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	45
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	30-JUN-59	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	45	OSE Filing Date:	27-JUL-59
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=03513&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC151
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000022516**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22028
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	21-OCT-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	44
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	22-OCT-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	23	OSE Filing Date:	04-MAY-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22028&suffix=		

AC152
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000022702**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	06355
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	04-AUG-61	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	38
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	04-AUG-61	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	4	OSE Filing Date:	08-AUG-61
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=06355&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC153
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000022416**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	21377
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	10-JUL-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	42
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	12-JUL-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	04-OCT-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=21377&suffix=		

AC154
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000022291**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	23158
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	18-JUN-73	Plug Date:	Not Reported
Elevation:	4800	Well Depth (ft):	145
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	19-JUN-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	70	OSE Filing Date:	03-JUL-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=23158&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC155
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000022356**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	14600
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=14600&suffix=		

AC156
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000024047**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22001
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	06-OCT-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	48
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	15-JAN-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22001&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC157
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000024337**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	32577
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	10-SEP-79	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	217
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	13-SEP-79	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	9	OSE Filing Date:	24-OCT-79
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=32577&suffix=		

AC158
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000023583**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	26185
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	29-JUN-75	Plug Date:	Not Reported
Elevation:	3000	Well Depth (ft):	160
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	30-JUN-75	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	80	OSE Filing Date:	24-NOV-75
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=26185&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC159
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000023405**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22386
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	06-JAN-73	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	46
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	06-JAN-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	32	OSE Filing Date:	27-SEP-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22386&suffix=		

AC160
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000023509**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	37156
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	22-OCT-81	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	186
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	26-OCT-81	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	100	OSE Filing Date:	04-NOV-81
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	10	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=37156&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC161
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000029858**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	09773
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	15-OCT-63	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	43
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	15-OCT-63	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	25-OCT-63
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=09773&suffix=		

AC162
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000034285**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22099
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	10-FEB-73	Plug Date:	Not Reported
Elevation:	4800	Well Depth (ft):	153
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	12-FEB-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	90	OSE Filing Date:	26-FEB-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22099&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC163
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000034413**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	23124
POD Suffix:	POD2	Land Grant:	Not Reported
Drilling Started:	22-AUG-90	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	230
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	23-AUG-90	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	100	OSE Filing Date:	31-AUG-90
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	20	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=23124&suffix=		

AC164
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000034284**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	01857
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	15-APR-58	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	25
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	17-APR-58	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	12	OSE Filing Date:	21-APR-58
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=01857&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC165
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000034022**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	20635
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	11-APR-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	44
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	12-APR-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	24	OSE Filing Date:	12-MAY-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=20635&suffix=		

AC166
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000034176**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	13022
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	29-JUL-65	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	42
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	29-JUL-65	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	06-OCT-65
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.25
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=13022&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC167
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000034927**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22309
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	05-JAN-73	Plug Date:	Not Reported
Elevation:	4800	Well Depth (ft):	45
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	07-JAN-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	20	OSE Filing Date:	23-JAN-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22309&suffix=		

AC168
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000035210**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	37184
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	03-NOV-81	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	250
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	05-DEC-81	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	140	OSE Filing Date:	08-DEC-81
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	20	Casing Size (in):	6.63
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=37184&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC169
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000034909**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	16275
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	03-JAN-69	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	22
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	03-JAN-69	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	6	OSE Filing Date:	30-JAN-69
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.25
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=16275&suffix=		

AC170
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000034774**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	12369
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	19-MAR-65	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	42
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	19-MAR-65	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	12-MAY-65
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.25
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=12369&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC171
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000034832**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	05486
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	09-FEB-61	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	38
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	09-FEB-61	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	9	OSE Filing Date:	15-AUG-61
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=05486&suffix=		

AC172
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000034001**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	12328
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	12-MAR-65	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	43
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	12-MAR-65	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	12-MAY-65
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=12328&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC173
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000030698**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	05002
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	01-FEB-60	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	21
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	01-FEB-60	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	8	OSE Filing Date:	16-FEB-60
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=05002&suffix=		

AC174
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000030927**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	09706
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	30-SEP-63	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	38
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	30-SEP-63	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	6	OSE Filing Date:	29-OCT-63
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=09706&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC175
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000030379**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	07960
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	07-JUN-63	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	124
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	07-JUN-63	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	64	OSE Filing Date:	10-SEP-63
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=07960&suffix=		

AC176
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000029859**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	02451
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	03-JAN-59	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	25
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	03-JAN-59	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	12	OSE Filing Date:	27-JUL-59
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=02451&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC177
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000029988**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	23159
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	16-JUN-73	Plug Date:	Not Reported
Elevation:	4800	Well Depth (ft):	145
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	17-JUN-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	70	OSE Filing Date:	03-JUL-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=23159&suffix=		

AC178
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000033656**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	07804
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	11-JAN-62	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	147
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	16-JAN-62	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	18	OSE Filing Date:	06-AUG-62
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	6
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=07804&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC179
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000033961**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	02428
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	10-SEP-58	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	66
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	19-JAN-59	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	6	OSE Filing Date:	26-JAN-59
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2.5
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=02428&suffix=		

AC180
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000032993**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22295
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	13-DEC-72	Plug Date:	Not Reported
Elevation:	4600	Well Depth (ft):	113
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	14-DEC-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	73	OSE Filing Date:	26-DEC-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	12	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22295&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC181
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000031647**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22016
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	06-NOV-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	106
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	09-NOV-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	70	OSE Filing Date:	11-OCT-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22016&suffix=		

AC182
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000032200**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	34516
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	160
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	6.63
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=34516&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC183
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000022214**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	17716
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	50
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=17716&suffix=		

AC184
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000013911**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	48481
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	14-NOV-87	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	130
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	14-NOV-87	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	80	OSE Filing Date:	04-DEC-88
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	20	Casing Size (in):	6.63
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=48481&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC185
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000014120**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	19798
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	42
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	07-DEC-71	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	8	OSE Filing Date:	24-FEB-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=19798&suffix=		

AC186
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000013837**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	03897
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	05-OCT-59	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	52
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	07-OCT-59	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	6	OSE Filing Date:	20-OCT-59
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=03897&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC187
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000012564**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	34484
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	90
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	12-JUN-80	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	38	OSE Filing Date:	28-JUL-80
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=34484&suffix=		

AC188
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000012878**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	08822
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=08822&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC189
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000015516**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	01654
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	24-FEB-58	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	100
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	27-FEB-58	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	42	OSE Filing Date:	03-MAR-58
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	6
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=01654&suffix=		

AC190
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000015659**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	15773
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	28-MAY-68	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	16
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	28-MAY-68	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	31-MAY-68
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=15773&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC191
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000015294**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	30932
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	27-NOV-78	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	139
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	28-NOV-78	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	85	OSE Filing Date:	13-SEP-79
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=30932&suffix=		

AC192
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000014801**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	34099
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	28-JUN-80	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	162
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	07-JUN-80	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	115	OSE Filing Date:	17-JUL-80
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	20	Casing Size (in):	6.63
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=34099&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC193
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000014958**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	10860
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	20-APR-64	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	116
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	24-APR-64	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	90	OSE Filing Date:	28-APR-64
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=10860&suffix=		

AC194
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000011638**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	23174
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	28
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	11-MAY-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	11-OCT-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=23174&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC195
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000009680**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	07604
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	27-JUN-62	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	42
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	27-JUN-62	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	5	OSE Filing Date:	11-JUL-62
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=07604&suffix=		

AC196
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000010215**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	13412
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	28-DEC-65	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	71
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	29-DEC-65	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	30	OSE Filing Date:	19-JAN-66
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=13412&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC197
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000009247**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22929
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	21-APR-73	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	40
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	22-APR-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	22	OSE Filing Date:	11-OCT-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22929&suffix=		

AC198
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000008631**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	21891
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	22-SEP-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	109
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	23-SEP-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	70	OSE Filing Date:	04-MAY-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=21891&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC199
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000008851**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	14601
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=14601&suffix=		

AC200
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000010839**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22381
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	22-DEC-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	62
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	23-DEC-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	40	OSE Filing Date:	27-SEP-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22381&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC201
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000011607**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	03912
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	46
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	09-OCT-59	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	46	OSE Filing Date:	14-OCT-59
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=03912&suffix=		

AC202
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000010761**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	08607
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	18-MAR-63	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	42
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	18-MAR-63	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	8	OSE Filing Date:	30-APR-63
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=08607&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC203
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000010391**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22383
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	04-JAN-73	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	76
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	05-JAN-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	32	OSE Filing Date:	27-SEP-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22383&suffix=		

AC204
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000010448**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22250
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	08-DEC-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	44
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	09-DEC-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	25	OSE Filing Date:	21-SEP-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22250&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC205
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000016518**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	23823
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	04-SEP-73	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	116
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	20-JUN-74	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	72	OSE Filing Date:	26-JUN-74
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=23823&suffix=		

AC206
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000019370**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	11819
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	28-SEP-64	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	42
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	28-SEP-64	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	6	OSE Filing Date:	24-NOV-64
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.25
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=11819&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC207
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000020293**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	14485
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	06-DEC-66	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	45
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	06-DEC-66	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	23-JUN-67
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=14485&suffix=		

AC208
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000019266**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22030
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	22-OCT-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	75
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	24-OCT-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	52	OSE Filing Date:	04-MAY-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22030&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC209
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000018940**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	37154
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	24-SEP-81	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	153
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	30-SEP-81	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	100	OSE Filing Date:	04-NOV-81
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=37154&suffix=		

AC210
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000019222**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	14251
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	27-AUG-66	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	45
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	27-AUG-66	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	23	OSE Filing Date:	02-NOV-66
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=14251&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

AC211
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000022009**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	15940
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	05-AUG-68	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	59
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	06-AUG-68	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	36	OSE Filing Date:	26-AUG-68
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=15940&suffix=		

AC212
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000022138**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22248
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	21-NOV-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	41
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	21-NOV-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	23	OSE Filing Date:	21-SEP-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22248&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC213
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000021689**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	13413
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	13-DEC-65	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	48
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	13-DEC-65	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	03-MAR-66
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.25
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=13413&suffix=		

AC214
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000020938**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	02142
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	24-JUN-58	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	46
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	24-JUN-58	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	9	OSE Filing Date:	21-JUL-58
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=02142&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC215
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000021385**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 Sanitary in conjunction with a commercial use		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	36493
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=36493&suffix=		

AC216
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000018614**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	03573
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	18-JUL-59	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	38
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	18-JUL-59	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	5	OSE Filing Date:	27-JUL-59
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.5
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=03573&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC217
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000017109**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	12366
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	20-MAR-65	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	90
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	24-MAR-65	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	40	OSE Filing Date:	08-OCT-65
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=12366&suffix=		

AC218
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000017182**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	02179
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	27-JUN-58	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	47
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	28-JUN-58	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	5	OSE Filing Date:	01-JUL-58
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	3
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=02179&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC219
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000017107**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	15598
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	17-APR-68	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	48
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	17-APR-68	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	26-AUG-68
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=15598&suffix=		

AC220
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000016766**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22003
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	10-OCT-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	145
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	15-OCT-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	10	OSE Filing Date:	04-MAY-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22003&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC221
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000017100**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	38315
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	20-JUL-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	152
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	26-JUL-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	125	OSE Filing Date:	02-AUG-82
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	6.63
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=38315&suffix=		

AC222
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000018285**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	21803
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	08-SEP-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	88
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	09-SEP-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	57	OSE Filing Date:	04-OCT-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=21803&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC223
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000018313**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	31467
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	17-OCT-78	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	285
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	20-OCT-78	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	150	OSE Filing Date:	10-JAN-79
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	40	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=31467&suffix=		

AC224
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000018216**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Cancelled	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22379
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22379&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC225
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000017951**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	08344
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	20-DEC-62	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	43
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	20-DEC-62	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	6	OSE Filing Date:	26-APR-63
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=08344&suffix=		

AC226
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000018100**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	06092
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	12-JUN-61	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	25
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	12-JUN-61	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	5	OSE Filing Date:	26-JUN-61
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=06092&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC227
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000035281**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	08345
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	21-DEC-62	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	19
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	21-DEC-62	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	5	OSE Filing Date:	08-MAY-63
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=08345&suffix=		

AC228
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000049913**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	24016
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	17-MAY-73	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	51
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	18-MAY-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	31	OSE Filing Date:	11-OCT-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=24016&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC229
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000049948**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	15742
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	22-MAY-68	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	48
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	22-MAY-68	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	26-AUG-68
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.25
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=15742&suffix=		

AC230
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000049870**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	26581
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	21-OCT-75	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	62
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	23-OCT-75	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	40	OSE Filing Date:	05-NOV-75
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=26581&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC231
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000048522**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	20633
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	06-APR-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	103
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	10-APR-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	37	OSE Filing Date:	12-MAY-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=20633&suffix=		

AC232
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000049700**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	07803
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	08-AUG-62	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	37
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	08-AUG-62	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	5	OSE Filing Date:	29-AUG-62
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=07803&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC233
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000051097**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	11048
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=11048&suffix=		

AC234
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000051224**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	03087
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	04-APR-59	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	42
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	04-APR-59	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	13-APR-59
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=03087&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC235
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000051007**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	37703
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	06-APR-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	140
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	16-APR-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	121	OSE Filing Date:	21-APR-82
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	12	Casing Size (in):	6.63
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=37703&suffix=		

AC236
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000050268**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22382
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	27-DEC-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	59
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	29-DEC-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	38	OSE Filing Date:	27-SEP-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22382&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC237
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000050295**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	03086
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	04-APR-59	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	42
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	04-APR-59	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	8	OSE Filing Date:	13-APR-59
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=03086&suffix=		

AC238
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000048484**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	33895
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	165
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	04-APR-80	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	109	OSE Filing Date:	24-JUL-80
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=33895&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC239
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000046929**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	12924
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	06-JUL-65	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	42
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	06-JUL-65	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	06-OCT-65
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.25
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=12924&suffix=		

AC240
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000046940**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	07802
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	08-AUG-62	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	21
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	08-AUG-62	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	5	OSE Filing Date:	29-AUG-62
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=07802&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC241
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000046850**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	19998
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=19998&suffix=		

AC242
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000046471**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Cancelled	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22380
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22380&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC243
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000046807**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	21916
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	03-OCT-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	51
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	06-OCT-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	31	OSE Filing Date:	16-NOV-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=21916&suffix=		

AC244
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000047923**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	07292
POD Suffix:	CLW	Land Grant:	Not Reported
Drilling Started:	05-MAY-89	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	23
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	05-MAY-89	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	10	OSE Filing Date:	19-MAY-89
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=07292&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC245
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000048193**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	17063
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	60
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=17063&suffix=		

AC246
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000047879**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	23124
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	18-MAY-73	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	85
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	20-MAY-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	66	OSE Filing Date:	17-OCT-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=23124&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC247
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000046973**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	10532
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	23-MAR-64	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	26
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	23-MAR-64	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	8	OSE Filing Date:	07-APR-64
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	6.63
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=10532&suffix=		

AC248
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000047814**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	23072
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	28-APR-73	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	40
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	29-APR-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	24	OSE Filing Date:	17-OCT-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=23072&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC249
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000051485**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	03443
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	12-JUN-59	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	25
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	13-JUN-59	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	25	OSE Filing Date:	30-JUN-59
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=03443&suffix=		

AC250
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000170845**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	16393
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	24-FEB-69	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	40
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	24-FEB-69	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	27-MAR-69
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.25
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=16393&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC251
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000172956**

WELLS:

Well Name:	Not Reported	Well Use:	Exploration
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	16832
POD Suffix:	POD2	Land Grant:	Not Reported
Drilling Started:	08-AUG-69	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	208
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	08-AUG-69	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	13	OSE Filing Date:	08-SEP-70
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=16832&suffix=		

AC252
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000168078**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	16382
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	50
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Pending	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	0
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=16382&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC253
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000132295**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	03946
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Pending	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	0
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=03946&suffix=		

AC254
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000132340**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	04127
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Pending	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	0
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=04127&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC255
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000187745**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	31099
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	21-AUG-78	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	143
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	22-AUG-78	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	106	OSE Filing Date:	29-AUG-79
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=31099&suffix=		

AC256
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000187747**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	31099
POD Suffix:	POD2	Land Grant:	Not Reported
Drilling Started:	20-APR-81	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	178
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	20-APR-81	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	110	OSE Filing Date:	30-DEC-81
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	30	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=31099&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC257
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000176817**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	21890
POD Suffix:	POD2	Land Grant:	Not Reported
Drilling Started:	17-JUL-90	Plug Date:	Not Reported
Elevation:	4800	Well Depth (ft):	170
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	17-JUL-90	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	68	OSE Filing Date:	25-JUL-90
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	25	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=21890&suffix=		

AC258
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000173432**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	17523
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Pending	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	0
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=17523&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC259
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000173748**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	15949
POD Suffix:	POD2	Land Grant:	Not Reported
Drilling Started:	01-JUL-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	31
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	01-JUL-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	4	OSE Filing Date:	13-JUL-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=15949&suffix=		

AC260
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000131344**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	01532
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Pending	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	0
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=01532&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC261
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000052164**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	13026
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=13026&suffix=		

AC262
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000052244**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	24805
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	07-MAY-74	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	82
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	10-MAY-74	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	66	OSE Filing Date:	21-AUG-74
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=24805&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC263
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000052023**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	23260
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	01-AUG-73	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	128
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	21-AUG-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	14	OSE Filing Date:	31-AUG-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	30	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=23260&suffix=		

AC264
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000051898**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	21802
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	06-SEP-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	100
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	08-SEP-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	50	OSE Filing Date:	04-OCT-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=21802&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC265
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000051973**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22297
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	24-NOV-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	42
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	15-JAN-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22297&suffix=		

AC266
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000052431**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	15598
POD Suffix:	X	Land Grant:	Not Reported
Drilling Started:	17-APR-68	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	48
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	17-APR-68	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	26-AUG-68
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=15598&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC267
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000114730**

WELLS:

Well Name:	Not Reported	Well Use:	Mobile home parks
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	19378
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	17	Max Diversion Allowed:	17
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=19378&suffix=		

AC268
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000052340**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	07464
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	02-JUN-62	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	23
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	02-JUN-62	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	8	OSE Filing Date:	20-JUN-62
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	1	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=07464&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC269
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000052311**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	07330
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	10-MAY-62	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	17
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	10-MAY-62	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	01-JUN-62
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=07330&suffix=		

AC270
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000052329**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	20629
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	11-APR-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	70
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	13-APR-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	29	OSE Filing Date:	12-MAY-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=20629&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC271
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000046140**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Expired	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	30892
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=30892&suffix=		

AC272
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000039686**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	07696
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	17-JUL-62	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	52
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	17-JUL-62	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	4	OSE Filing Date:	06-SEP-62
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=07696&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC273
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000040223**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	19374
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	11-NOV-71	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	140
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	06-MAR-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	68	OSE Filing Date:	07-MAR-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=19374&suffix=		

AC274
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000038969**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	15942
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	15-AUG-68	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	48
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	15-AUG-68	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	26-AUG-68
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=15942&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC275
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000038666**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	38621
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	14-OCT-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	153
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	25-OCT-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	120	OSE Filing Date:	01-NOV-82
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	20	Casing Size (in):	6.63
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=38621&suffix=		

AC276
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000038871**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	09706
POD Suffix:	2	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	48
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	17-SEP-74	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	5	OSE Filing Date:	31-OCT-74
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=09706&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC277
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000041382**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	02481
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	13-SEP-58	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	49
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	13-SEP-58	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	6	OSE Filing Date:	23-SEP-58
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=02481&suffix=		

AC278
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000041530**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	04184
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	17-FEB-60	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	44
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	17-FEB-60	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	9	OSE Filing Date:	11-MAR-60
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=04184&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC279
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000041176**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	02611
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	30-NOV-58	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	47
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	30-NOV-58	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	9	OSE Filing Date:	05-DEC-58
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.25
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=02611&suffix=		

AC280
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000040304**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	07237
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	20-APR-62	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	45
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	20-APR-62	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	6	OSE Filing Date:	01-MAY-62
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=07237&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC281
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000041100**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	17535
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	46
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=17535&suffix=		

AC282
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000038617**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	09188
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	21-JUN-63	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	41
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	21-JUN-63	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	8	OSE Filing Date:	07-OCT-63
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=09188&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC283
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000035589**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	21890
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	20-SEP-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	109
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	22-SEP-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	70	OSE Filing Date:	04-MAY-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=21890&suffix=		

AC284
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000035659**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22029
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	21-OCT-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	108
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	22-OCT-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	70	OSE Filing Date:	04-MAY-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22029&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC285
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000035529**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	20632
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	04-APR-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	90
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	06-APR-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	35	OSE Filing Date:	12-MAY-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=20632&suffix=		

AC286
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000035316**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	20628
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	07-APR-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	88
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	10-APR-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	25	OSE Filing Date:	12-MAY-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=20628&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC287
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000035505**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	26051
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	29-DEC-75	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	107
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	31-DEC-75	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	25	OSE Filing Date:	13-FEB-76
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=26051&suffix=		

AC288
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000038529**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	03896
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	04-OCT-59	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	48
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	04-OCT-59	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	9	OSE Filing Date:	20-OCT-59
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=03896&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC289
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000038612**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	23214
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	14-JUN-73	Plug Date:	Not Reported
Elevation:	4800	Well Depth (ft):	145
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	15-JUN-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	70	OSE Filing Date:	26-JUN-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=23214&suffix=		

AC290
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000036997**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	24783
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	22-APR-74	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	63
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	23-APR-74	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	41	OSE Filing Date:	21-AUG-74
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=24783&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC291
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000035920**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	20973
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	05-MAY-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	50
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	07-MAY-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	33	OSE Filing Date:	16-NOV-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	6.63
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=20973&suffix=		

AC292
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000035924**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	09690
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	16-SEP-63	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	43
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	16-SEP-63	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	8	OSE Filing Date:	24-OCT-63
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=09690&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC293
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000041634**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	20627
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	05-APR-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	90
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	07-APR-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	30	OSE Filing Date:	12-MAY-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=20627&suffix=		

AC294
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000044812**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	05832
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	02-JUN-62	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	48
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	02-JUN-62	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	19	OSE Filing Date:	23-APR-62
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.25
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=05832&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC295
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000044959**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	02365
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	09-AUG-58	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	47
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	09-AUG-58	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	5	OSE Filing Date:	15-AUG-58
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.5
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=02365&suffix=		

AC296
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000044628**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	36934
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	11-JUN-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	159
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	11-JUN-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	108	OSE Filing Date:	16-JUN-82
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	20	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=36934&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC297
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000044180**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	39876
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	23-MAY-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	110
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	24-MAY-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	30	OSE Filing Date:	17-MAY-84
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	25	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=39876&suffix=		

AC298
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000044539**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	10365
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	18-FEB-64	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	123
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	18-FEB-64	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	65	OSE Filing Date:	06-MAR-64
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	6.63
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=10365&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC299
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000045752**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	07634
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=07634&suffix=		

AC300
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000045857**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 Sanitary in conjunction with a commercial use		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	33879
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=33879&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC301
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000045741**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	20631
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	01-APR-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	139
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	04-APR-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	67	OSE Filing Date:	12-MAY-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=20631&suffix=		

AC302
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000045060**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	24123
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	03-NOV-73	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	64
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	06-NOV-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	39	OSE Filing Date:	16-JAN-74
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=24123&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC303
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000045249**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 multiple domestic households		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	31094
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	18-SEP-78	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	143
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	19-SEP-78	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	104	OSE Filing Date:	13-SEP-79
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	6.63
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=31094&suffix=		

AC304
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000043984**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	12573
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	04-MAY-65	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	38
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	04-MAY-65	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	18-OCT-65
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=12573&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC305
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000042431**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	17064
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	60
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=17064&suffix=		

AC306
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000042840**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22014
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	02-NOV-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	90
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	05-NOV-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	68	OSE Filing Date:	04-MAY-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22014&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC307
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000042294**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	02796
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	06-FEB-59	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	47
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	06-FEB-59	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	9	OSE Filing Date:	17-FEB-59
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.5
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=02796&suffix=		

AC308
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000042024**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	16068
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	0	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=16068&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC309
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000042254**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	10207
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	25-JAN-64	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	161
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	25-JAN-64	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	15	OSE Filing Date:	29-JAN-64
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=10207&suffix=		

AC310
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000043563**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	17689
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	24-JUN-70	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	125
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	01-JUL-70	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	92	OSE Filing Date:	17-AUG-70
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	6.63
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=17689&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC311
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000043940**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22385
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	04-JAN-73	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	45
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	04-JAN-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	30	OSE Filing Date:	27-SEP-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22385&suffix=		

AC312
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000043410**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	03663
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	01-AUG-59	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	34
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	01-AUG-59	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	10-AUG-59
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=03663&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC313
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000043286**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	21675
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	22-AUG-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	50
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	23-AUG-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	34	OSE Filing Date:	04-OCT-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=21675&suffix=		

AC314
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000043404**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	30578
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	31-MAY-78	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	201
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	01-JUN-78	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	106	OSE Filing Date:	08-JUN-78
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	10	Casing Size (in):	5.56
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=30578&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC315
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000003226**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	20972
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	07-MAY-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	61
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	10-MAY-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	40	OSE Filing Date:	16-NOV-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=20972&suffix=		

AC316
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000002891**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	27772
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	10-SEP-76	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	125
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	13-SEP-76	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	114	OSE Filing Date:	17-NOV-76
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=27772&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC317
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000002857**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22294
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	15-DEC-72	Plug Date:	Not Reported
Elevation:	4600	Well Depth (ft):	113
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	17-DEC-72	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	73	OSE Filing Date:	26-DEC-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	12	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22294&suffix=		

AC318
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000004114**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	05004
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	01-FEB-60	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	18
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	01-FEB-60	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	8	OSE Filing Date:	16-FEB-60
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	2	Casing Size (in):	1.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=05004&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC319
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000003449**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	19881
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	48
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	13-DEC-71	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	8	OSE Filing Date:	24-FEB-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=19881&suffix=		

AC320
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000003313**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	08240
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	29-NOV-62	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	19
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	29-NOV-62	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	5	OSE Filing Date:	06-FEB-63
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=08240&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC321
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000001807**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	23136
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	24-APR-73	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	145
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	02-MAY-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	70	OSE Filing Date:	07-MAY-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=23136&suffix=		

AC322
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000001592**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	24184
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	20-NOV-73	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	47
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	22-NOV-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	30	OSE Filing Date:	16-JAN-74
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=24184&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC323
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000001565**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	25969
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	12-MAY-75	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	55
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	13-MAY-75	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	30	OSE Filing Date:	20-AUG-75
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=25969&suffix=		

AC324
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000002739**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	07548
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	22-JUN-62	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	43
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	3
Well Completed:	22-JUN-62	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	19-SEP-62
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=07548&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC325
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000002639**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	03575
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	16-AUG-59	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	16
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	16-AUG-59	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	6	OSE Filing Date:	27-JUL-59
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.25
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=03575&suffix=		

AC326
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000001968**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	13894
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	06-JUL-66	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	40
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	06-JUL-66	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	28	OSE Filing Date:	05-OCT-66
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=13894&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC327
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000004156**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22308
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	02-JAN-73	Plug Date:	Not Reported
Elevation:	8400	Well Depth (ft):	85
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	04-JAN-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	20	OSE Filing Date:	23-JAN-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22308&suffix=		

AC328
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000006698**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	06090
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	13-JUN-61	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	41
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	13-JUN-61	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	6	OSE Filing Date:	26-JUN-61
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=06090&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC329
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000006667**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	02366
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	08-AUG-58	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	47
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	08-AUG-58	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	5	OSE Filing Date:	15-AUG-58
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.5
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=02366&suffix=		

AC330
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000006450**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	49371
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	07-JUN-88	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	169
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	08-JUN-88	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	100	OSE Filing Date:	14-JUN-88
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	15	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=49371&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC331
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000008585**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	15949
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	07-AUG-68	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	48
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	07-AUG-68	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	26-AUG-68
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.25
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=15949&suffix=		

AC332
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000007691**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	11146
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	20-JUL-64	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	85
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	24-JUL-64	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	60	OSE Filing Date:	24-AUG-64
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4.5
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=11146&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC333
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000007602**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	15475
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	01-MAR-68	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	42
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	01-MAR-68	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	07-JUN-68
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.25
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=15475&suffix=		

AC334
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000004886**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	18988
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	30-JUN-71	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	142
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	30-JUN-71	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	14	OSE Filing Date:	31-AUG-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=18988&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

AC335
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000004800**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit		
Water Rights Use:	72-12-1 domestic one household		
POD Basin:	Rio Grande	POD #:	15451
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	20-FEB-68	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	25
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	20-FEB-68	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	8	OSE Filing Date:	07-JUN-68
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	1.25
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=15451&suffix=		

AC336
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000004347**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	22450
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	18-MAY-73	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	118
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	01-JUN-73	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	70	OSE Filing Date:	11-JUN-73
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=22450&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC337
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000005577**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	31468
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	23-OCT-78	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	185
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	25-OCT-78	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	80	OSE Filing Date:	10-JAN-79
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	40	Casing Size (in):	4.5
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=31468&suffix=		

AC338
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000005477**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	07494
POD Suffix:	Not Reported	Land Grant:	Not Reported
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Not Reported	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Not Reported
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Not Reported	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Not Reported	Static Level:	0
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=07494&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC339
ENE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000005092**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	20565
POD Suffix:	POD1	Land Grant:	Not Reported
Drilling Started:	31-MAR-72	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	42
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	7	OSE Filing Date:	05-APR-72
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	2
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=20565&suffix=		

Y340
East
1/2 - 1 Mile
Lower

NM WELLS **NM7000000011565**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	47736
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	11-JUN-87	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	140
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	11-JUN-87	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	17-JUN-87
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	50	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=47736&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Z341
East
1/2 - 1 Mile
Lower

NM WELLS **NM7000000214179**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	40849
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	Not Reported	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	0
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	Not Reported	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	Not Reported
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	0	Casing Size (in):	0
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=40849&suffix=		

AB342
SE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000095581**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	69842
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	20-MAY-98	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	240
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	20-MAY-98	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	10	OSE Filing Date:	10-JUN-98
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	20	Casing Size (in):	4
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=69842&suffix=		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

343
East
1/2 - 1 Mile
Lower

NM WELLS **NM7000000027984**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 domestic one household		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	40849
POD Suffix:	POD2	Land Grant:	TOWN OF ATRISCO
Drilling Started:	25-OCT-83	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	200
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	26-OCT-83	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	77	OSE Filing Date:	03-NOV-83
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	60	Casing Size (in):	6.63
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=40849&suffix=		

344
SE
1/2 - 1 Mile
Lower

NM WELLS **NM7000000009643**

WELLS:

Well Name:	Not Reported		
Well Use:	72-12-1 Sanitary in conjunction with a commercial use		
Water Rights Status:	Permit	Water Rights Use:	Not Reported
POD Basin:	Rio Grande	POD #:	38253
POD Suffix:	POD1	Land Grant:	TOWN OF ATRISCO
Drilling Started:	12-JUL-82	Plug Date:	Not Reported
Elevation:	0	Well Depth (ft):	218
Well Schedule Date:	Not Reported	Pump Type:	Not Reported
Discharge Pipe Size:	Not Reported	Aquifer:	Not Reported
POD Status:	Active	OSE Well Tag:	Not Reported
Basin:	Rio Grande	Sub Basin:	Middle Rio Grande
Diversion Amt Allowed (acre-ft):	3	Max Diversion Allowed:	0
Well Completed:	22-JUL-82	Completion Proved:	Not Reported
Groundwater Source:	Shallow	% Shallow:	100
Depth to Water (ft):	0	OSE Filing Date:	04-AUG-82
Pump Serial #:	Not Reported	Surface Water Diversion:	0
Estimated Yield:	80	Casing Size (in):	6
POD Sub Basin:	Middle Rio Grande		
Static Level:	0		
Water Rights Summary URL:	http://nmwrrs.ose.state.nm.us/ReportDispatcher?type=WRHTML&name=WaterRightSummaryHTML.jrxml&basin=RG&nbr=38253&suffix=		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: NM Radon

Radon Test Results

Zip	Total Sites	Pct. < 4 Pci/L	4 < 10 Pci/L	10 < 20 Pci/L	> 20 Pci/L
87121	6	83.3	16.7	0.0	0.0

Federal EPA Radon Zone for BERNALILLO County: 1

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 87121

Number of sites tested: 7

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	1.314 pCi/L	100%	0%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	Not Reported	Not Reported	Not Reported	Not Reported

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory
Source: US Fish & Wildlife Service
Telephone: 505-248-6660

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Water Well Database
Source: Office of the State Engineer
Telephone: 505-827-6175

OTHER STATE DATABASE INFORMATION

Oil and Gas Well Locations
Source: New Mexico Institute of Mining and Technology
Telephone: 505-835-5142

RADON

State Database: NM Radon
Source: Environment Department
Telephone: 505-827-1093
Radon Test Results

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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APPENDIX F

VAPOR ENCROACHMENT

TA Land
Southeast Amole Mesa Avenue SW and 98th Street
Albuquerque, NM 87121

Inquiry Number: 7638394.2s
May 19, 2024

EDR Vapor Encroachment Screen

Prepared using EDR's Vapor Encroachment Worksheet

EDR® Environmental Data Resources Inc

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

TABLE OF CONTENTS

SECTION	PAGE
Executive Summary	ES1
Primary Map	2
Secondary Map	3
Map Findings	4
Record Sources and Currency	GR-1

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

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by EDR. The report was designed to assist parties seeking to meet the search requirements of the ASTM Standard Practice for Assessment of Vapor Encroachment into Structures on Property Involved in Real Estate Transactions (E 2600).

STANDARD ENVIRONMENTAL RECORDS	Default Area of Concern (Miles)*	property	1/10	> 1/10
Lists of Federal NPL (Superfund) sites	1.0	0	0	0
Lists of Federal Delisted NPL sites	1.0	0	0	0
Lists of Federal sites subject to CERCLA removals and CERCLA orders	0.5	0	0	0
Lists of Federal CERCLA sites with NFRAP	0.5	0	0	0
Lists of Federal RCRA facilities undergoing Corrective Action	1.0	0	0	0
Lists of Federal RCRA TSD facilities	0.5	0	0	0
Lists of Federal RCRA generators	0.25	0	0	0
Federal institutional controls / engineering controls registries	0.5	0	0	0
Federal ERNS list	0.001	0	0	-
Lists of state- and tribal (Superfund) equivalent sites	not searched	-	-	-
Lists of state- and tribal hazardous waste facilities	1.0	0	0	0
Lists of state and tribal landfills and solid waste disposal facilities	0.5	0	0	0
Lists of state and tribal leaking storage tanks	0.5	0	0	0
Lists of state and tribal registered storage tanks	0.25	0	0	0
State and tribal institutional control / engineering control registries	0.5	0	0	0
Lists of state and tribal voluntary cleanup sites	0.5	0	0	0
Lists of state and tribal brownfield sites	0.5	0	0	0

ADDITIONAL ENVIRONMENTAL RECORDS				
Local Brownfield lists	0.5	0	0	0
Local Lists of Landfill / Solid Waste Disposal Sites	0.5	0	0	0
Local Lists of Hazardous waste / Contaminated Sites	0.001	0	0	-
Local Lists of Registered Storage Tanks	not searched	-	-	-
Local Land Records	0.001	0	0	-
Records of Emergency Release Reports	0.001	0	0	-
Other Ascertainable Records	1.0	0	0	0

EDR HIGH RISK HISTORICAL RECORDS				
EDR Exclusive Records	1.0	0	1	0
Exclusive Recovered Govt. Archives	0.001	0	0	-

EXECUTIVE SUMMARY

EDR RECOVERED GOVERNMENT ARCHIVES

EDR Exclusive Records	1.0	0	1	0
Exclusive Recovered Govt. Archives	0.001	0	0	-

*The Default Area of Concern may be adjusted by the environmental professional using experience and professional judgement. Each category may include several databases, and each database may have a different distance. A list of individual databases is provided at the back of this report.

EXECUTIVE SUMMARY

TARGET PROPERTY INFORMATION

ADDRESS

TA LAND
SOUTHEAST AMOLE MESA AVENUE SW AND 98TH STREET
ALBUQUERQUE, NM 87121

COORDINATES

Latitude (North):	35.032566 - 35° 1′ 57.237854″
Longitude (West):	106.735517 - 106° 44′ 7.869873″
Elevation:	5075 ft. above sea level

EXECUTIVE SUMMARY

SEARCH RESULTS

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

STANDARD ENVIRONMENTAL RECORDS

Name	Address	Dist/Dir	Map ID	Page
Not Reported				

ADDITIONAL ENVIRONMENTAL RECORDS

Name	Address	Dist/Dir	Map ID	Page
Not Reported				

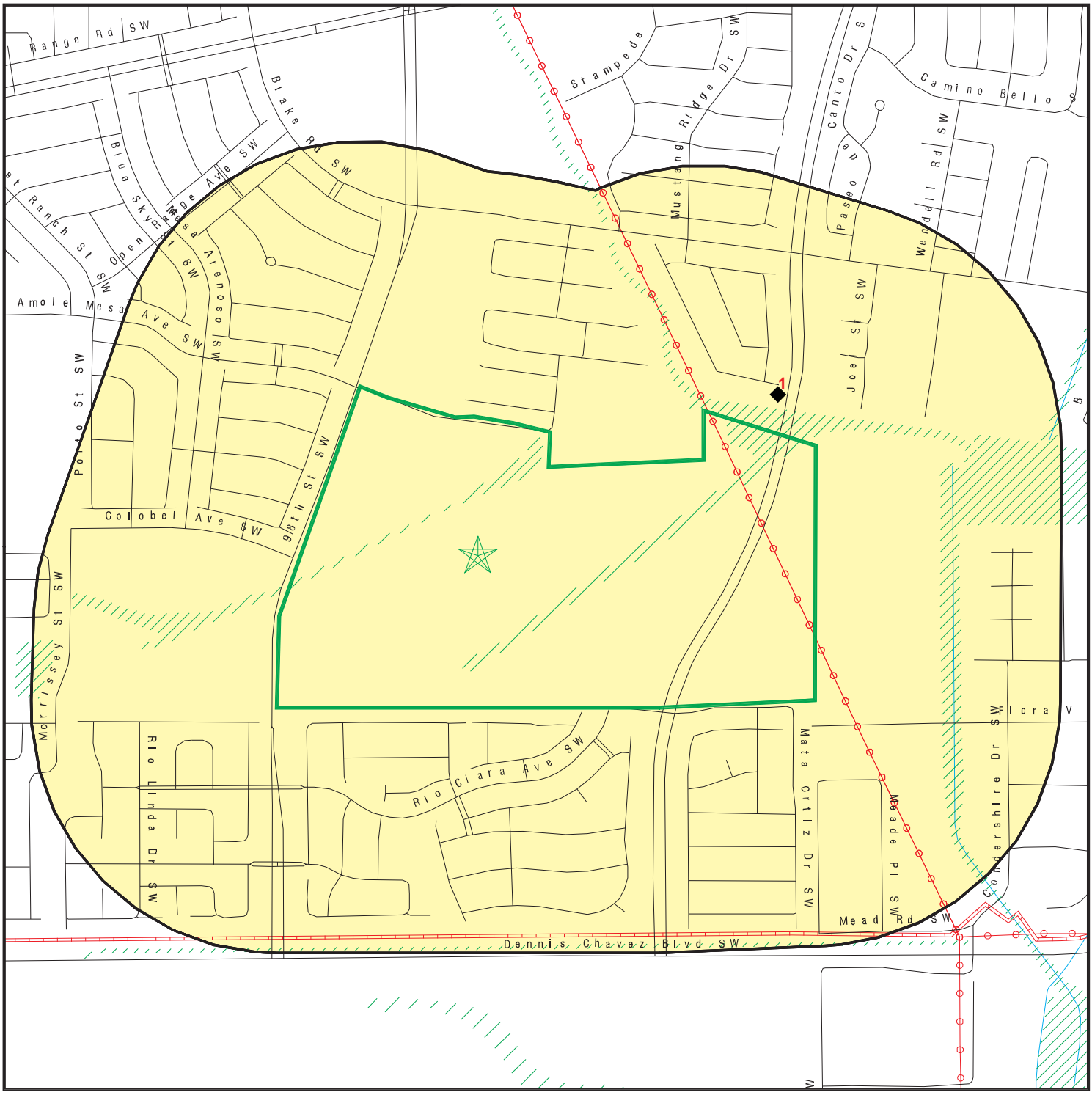
EDR HIGH RISK HISTORICAL RECORDS

Name	Address	Dist/Dir	Map ID	Page
ROUTE 66 ENTERPRISES LLC EDR Hist Auto: EDR Hist Auto	2851 BUTCH CASSIDY DR SW	<1/10 ENE	◆ 1	8

EDR RECOVERED GOVERNMENT ARCHIVES

Name	Address	Dist/Dir	Map ID	Page
Not Reported				

PRIMARY MAP - 7638394.2S



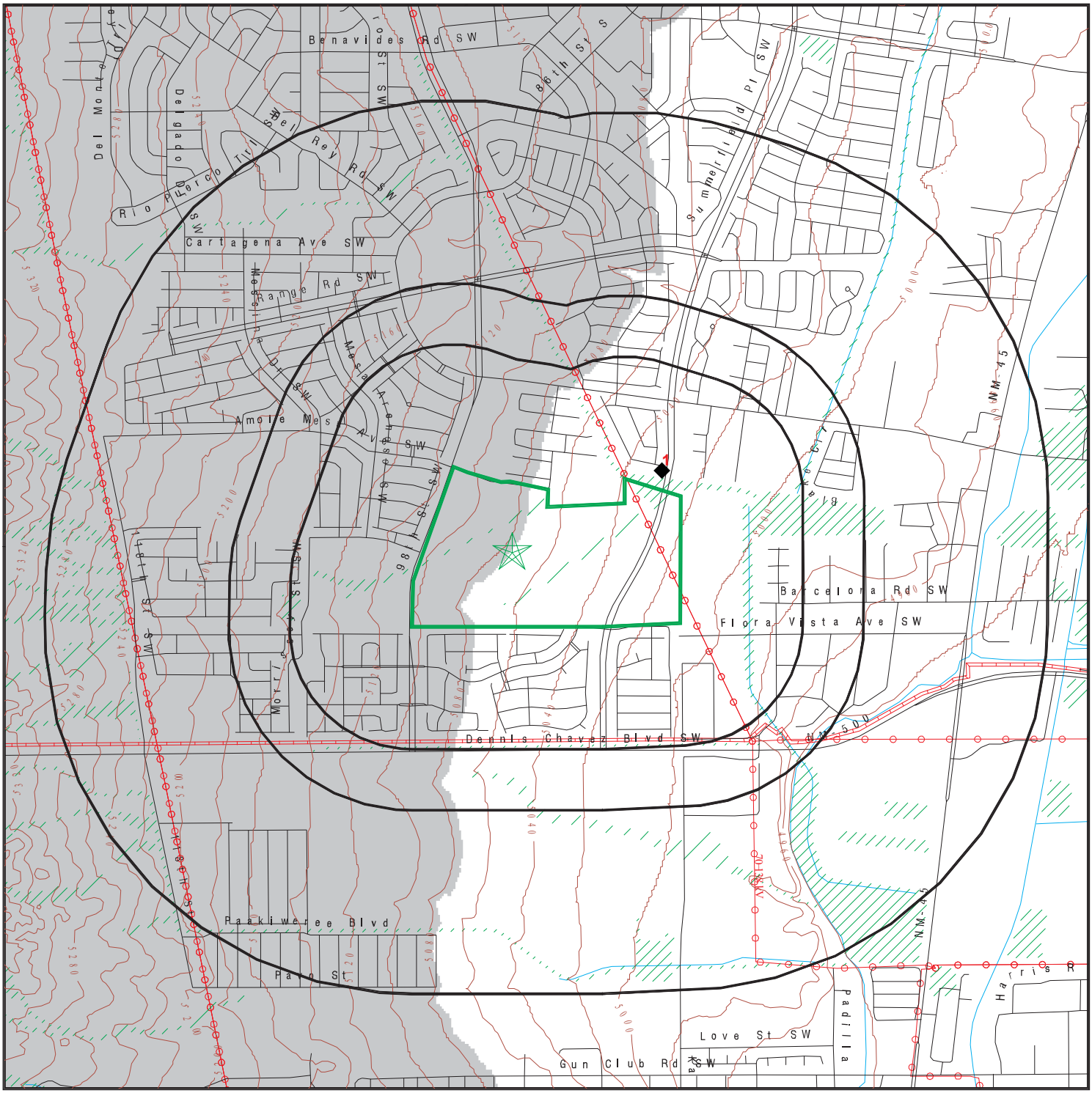
- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Pipelines
- Special Flood Hazard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

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

SITE NAME:	TA Land	CLIENT:	Geotek
ADDRESS:	Southeast Amole Mesa Avenue SW and 98th Street Albuquerque NM 87121	CONTACT:	Kevin Kennedy
LAT/LONG:	35.032566 / 106.735517	INQUIRY #:	7638394.2s
		DATE:	April 30, 2024 12:23 pm

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SECONDARY MAP - 7638394.2S



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

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

SITE NAME:	TA Land	CLIENT:	Geotek
ADDRESS:	Southeast Amole Mesa Avenue SW and 98th Street Albuquerque NM 87121	CONTACT:	Kevin Kennedy
LAT/LONG:	35.032566 / 106.735517	INQUIRY #:	7638394.2s
		DATE:	April 30, 2024 12:22 pm

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MAP FINDINGS

LEGEND

FACILITY NAME **FACILITY ADDRESS, CITY, ST, ZIP**			EDR SITE ID NUMBER
◆ **MAP ID#**	Direction Distance Range Relative Elevation	(Distance feet / miles) Feet Above Sea Level	ASTM 2600 Record Sources found in this report. Each database searched has been assigned to one or more categories. For detailed information about categorization, see the section of the report Records Searched and Currency.

Worksheet:

Comments:
Comments may be added on the online Vapor Encroachment Worksheet.

DATABASE ACRONYM: Applicable categories (A hoverbox with database description).

ROUTE 66 ENTERPRISES LLC 2851 BUTCH CASSIDY DR SW, ALBUQUERQUE, NM, 87121			1021332704
◆ 1	ENE <1/10	(267 ft. / 0.051 mi.)	EDR Exclusive Records
	45 ft. Lower Elevation	5030 ft. Above Sea Level	

Worksheet:

EDR Hist Auto: EDR Exclusive Records

Year:	Name: / Type:
2014:	ROUTE 66 ENTERPRISES LLC / Gasoline Service Stations, NEC

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Arvl. Date	Active Date
ENVIRONMENTAL RECORDS						
Federal NPL site list						
US	NPL	National Priority List	EPA	02/29/2024	03/01/2024	03/27/2024
US	Proposed NPL	Proposed National Priority List Sites	EPA	02/29/2024	03/01/2024	03/27/2024
US	NPL LIENS	Federal Superfund Liens	EPA	10/15/1991	02/02/1994	03/30/1994
Federal CERCLIS list						
US	SEMS	Superfund Enterprise Management System	EPA	01/29/2024	02/01/2024	02/22/2024
Federal RCRA CORRACTS facilities list						
US	CORRACTS	Corrective Action Report	EPA	12/04/2023	12/06/2023	12/12/2023
Federal RCRA TSD facilities list						
US	RCRA-TSDF	RCRA - Treatment, Storage and Disposal	Environmental Protection Agency	12/04/2023	12/06/2023	12/12/2023
Federal RCRA generators list						
US	RCRA-LQG	RCRA - Large Quantity Generators	Environmental Protection Agency	12/04/2023	12/06/2023	12/12/2023
US	RCRA-SQG	RCRA - Small Quantity Generators	Environmental Protection Agency	12/04/2023	12/06/2023	12/12/2023
US	RCRA-VSQG	RCRA - Very Small Quantity Generators (Formerly Conditionall	Environmental Protection Agency	12/04/2023	12/06/2023	12/12/2023
Federal institutional controls / engineering controls registries						
US	LUCIS	Land Use Control Information System	Department of the Navy	02/14/2024	02/16/2024	04/04/2024
US	US ENG CONTROLS	Engineering Controls Sites List	Environmental Protection Agency	02/13/2024	02/21/2024	04/04/2024
US	US INST CONTROLS	Institutional Controls Sites List	Environmental Protection Agency	02/13/2024	02/21/2024	04/04/2024
Federal ERNS list						
US	ERNS	Emergency Response Notification System	National Response Center, United States Coast	12/12/2023	12/13/2023	02/28/2024
State and tribal - equivalent CERCLIS						
NM	SCS	State Cleanup Sites Listing	Environment Department	01/12/2023	01/13/2023	03/30/2023
NM	SHWS	This state does not maintain a SHWS list. See the Federal CE	Department of the Environment			
State and tribal landfill / solid waste disposal						
NM	SWF/LF	Solid Waste Facilities	New Mexico Environment Department	09/27/2022	10/31/2022	02/02/2023
State and tribal leaking storage tank lists						
NM	LUST	Leaking Underground Storage Tank Priorization Database	New Mexico Environment Department	08/01/2006	10/06/2006	11/08/2006
NM	LAST	Leaking Aboveground Storage Tank Sites	Environment Department	05/01/2006	05/01/2006	06/05/2006
US	INDIAN LUST R1	Leaking Underground Storage Tanks on Indian Land	EPA Region 1	10/25/2023	01/17/2024	03/13/2024
US	INDIAN LUST R4	Leaking Underground Storage Tanks on Indian Land	EPA Region 4	10/25/2023	01/17/2024	03/13/2024
US	INDIAN LUST R8	Leaking Underground Storage Tanks on Indian Land	EPA Region 8	10/25/2023	01/17/2024	03/13/2024
US	INDIAN LUST R7	Leaking Underground Storage Tanks on Indian Land	EPA Region 7	10/25/2023	01/17/2024	03/13/2024
US	INDIAN LUST R9	Leaking Underground Storage Tanks on Indian Land	Environmental Protection Agency	10/25/2023	01/17/2024	03/13/2024
US	INDIAN LUST R5	Leaking Underground Storage Tanks on Indian Land	EPA, Region 5	10/04/2023	01/17/2024	03/13/2024
US	INDIAN LUST R10	Leaking Underground Storage Tanks on Indian Land	EPA Region 10	10/25/2023	01/17/2024	03/13/2024

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Arvl. Date	Active Date
US	INDIAN LUST R6	Leaking Underground Storage Tanks on Indian Land	EPA Region 6	10/25/2023	01/17/2024	03/13/2024
NM	LTANKS	Leaking Storage Tank Listing	Environment Department	08/31/2022	09/12/2022	09/14/2022
State and tribal registered storage tank lists						
NM	TANKS	Storage Tank Facility Listing	Environment Department	02/08/2024	02/22/2024	04/11/2024
NM	UST	Listing of Underground Storage Tanks	New Mexico Environment Department	08/01/2006	09/27/2006	10/23/2006
NM	AST	Aboveground Storage Tanks List	Environment Department	08/01/2006	09/27/2006	10/20/2006
US	INDIAN UST R6	Underground Storage Tanks on Indian Land	EPA Region 6	10/24/2023	01/17/2024	03/13/2024
US	INDIAN UST R10	Underground Storage Tanks on Indian Land	EPA Region 10	10/24/2023	01/17/2024	03/13/2024
US	INDIAN UST R5	Underground Storage Tanks on Indian Land	EPA Region 5	10/17/2023	01/17/2024	03/13/2024
US	INDIAN UST R4	Underground Storage Tanks on Indian Land	EPA Region 4	10/24/2023	01/17/2024	03/13/2024
US	INDIAN UST R9	Underground Storage Tanks on Indian Land	EPA Region 9	10/24/2023	01/17/2024	03/13/2024
US	INDIAN UST R8	Underground Storage Tanks on Indian Land	EPA Region 8	10/24/2023	01/17/2024	03/13/2024
US	INDIAN UST R7	Underground Storage Tanks on Indian Land	EPA Region 7	10/24/2023	01/17/2024	03/13/2024
US	INDIAN UST R1	Underground Storage Tanks on Indian Land	EPA, Region 1	10/24/2023	01/17/2024	03/13/2024
US	FEMA UST	Underground Storage Tank Listing	FEMA	11/16/2023	11/16/2023	02/13/2024
State and tribal institutional control / engineering control registries						
NM	INST CONTROL	Sites with Institutional Controls	Environment Department	09/01/2023	10/10/2023	01/03/2024
State and tribal voluntary cleanup sites						
NM	VCP	Voluntary Remediation Program Sites	Environment Department	09/01/2023	10/10/2023	01/03/2024
US	INDIAN VCP R1	Voluntary Cleanup Priority Listing	EPA, Region 1	07/27/2015	09/29/2015	02/18/2016
US	INDIAN VCP R7	Voluntary Cleanup Priority Lisitng	EPA, Region 7	03/20/2008	04/22/2008	05/19/2008
State and tribal Brownfields sites						
NM	BROWNFIELDS	Brownfields Site Listing	New Mexico Environment	09/01/2023	02/06/2024	04/29/2024
Other Records						
US	CONSENT	Superfund (CERCLA) Consent Decrees	Department of Justice, Consent Decree Library	12/31/2023	01/11/2024	01/16/2024
US	ROD	Records Of Decision	EPA	02/29/2024	03/01/2024	03/27/2024
US	LIENS 2	CERCLA Lien Information	Environmental Protection Agency	02/29/2024	03/01/2024	03/27/2024
US	DEBRIS REGION 9	Torres Martinez Reservation Illegal Dump Site Locations	EPA, Region 9	01/12/2009	05/07/2009	09/21/2009
NM	SWRCY	Recycling Facility Listing	Environment Department	09/21/2022	10/31/2022	01/19/2023
US	LEAD SMELTER 2	Lead Smelter Sites	American Journal of Public Health	04/05/2001	10/27/2010	12/02/2010
US	US AIRS (AFS)	Aerometric Information Retrieval System Facility Subsystem (	EPA	10/12/2016	10/26/2016	02/03/2017
US	US AIRS MINOR	Air Facility System Data	EPA	10/12/2016	10/26/2016	02/03/2017
US	PCB TRANSFORMER	PCB Transformer Registration Database	Environmental Protection Agency	09/13/2019	11/06/2019	02/10/2020
US	SCRD DRYCLEANERS	State Coalition for Remediation of Drycleaners Listing	Environmental Protection Agency	07/30/2021	02/03/2023	02/10/2023
US	FUSRAP	Formerly Utilized Sites Remedial Action Program	Department of Energy	03/03/2023	03/03/2023	06/09/2023
US	LEAD SMELTER 1	Lead Smelter Sites	Environmental Protection Agency	02/29/2024	03/01/2024	03/27/2024
US	2020 COR ACTION	2020 Corrective Action Program List	Environmental Protection Agency	09/30/2017	05/08/2018	07/20/2018
US	US HIST CDL	National Clandestine Laboratory Register	Drug Enforcement Administration	12/31/2023	02/21/2024	04/04/2024
US	US FIN ASSUR	Financial Assurance Information	Environmental Protection Agency	12/11/2023	12/13/2023	02/28/2024
US	COAL ASH DOE	Steam-Electric Plant Operation Data	Department of Energy	12/31/2022	11/27/2023	02/22/2024
US	COAL ASH EPA	Coal Combustion Residues Surface Impoundments List	Environmental Protection Agency	01/12/2017	03/05/2019	11/11/2019
US	EPA WATCH LIST	EPA Watch List	Environmental Protection Agency	08/30/2013	03/21/2014	06/17/2014

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Arvl. Date	Active Date
US	Delisted NPL	National Priority List Deletions	EPA	02/29/2024	03/01/2024	03/27/2024
US	SEMS-ARCHIVE	Superfund Enterprise Management System Archive	EPA	01/29/2024	02/01/2024	02/22/2024
US	RCRA NonGen / NLR	RCRA - Non Generators / No Longer Regulated	Environmental Protection Agency	12/04/2023	12/06/2023	12/12/2023
US	HMIRS	Hazardous Materials Information Reporting System	U.S. Department of Transportation	12/12/2023	12/13/2023	02/28/2024
US	DOT OPS	Incident and Accident Data	Department of Transporation, Office of Pipeli	01/02/2020	01/28/2020	04/17/2020
US	US CDL	Clandestine Drug Labs	Drug Enforcement Administration	12/31/2023	02/21/2024	04/04/2024
US	US BROWNFIELDS	A Listing of Brownfields Sites	Environmental Protection Agency	08/15/2023	08/30/2023	12/01/2023
US	DOD	Department of Defense Sites	USGS	06/07/2021	07/13/2021	03/09/2022
US	FEDLAND	Federal and Indian Lands	U.S. Geological Survey	04/02/2018	04/11/2018	11/06/2019
US	FUDS	Formerly Used Defense Sites	U.S. Army Corps of Engineers	01/30/2024	02/13/2024	04/04/2024
US	UMTRA	Uranium Mill Tailings Sites	Department of Energy	08/30/2019	11/15/2019	01/28/2020
US	ODI	Open Dump Inventory	Environmental Protection Agency	06/30/1985	08/09/2004	09/17/2004
US	MINES VIOLATIONS	MSHA Violation Assessment Data	DOL, Mine Safety & Health Admi	01/02/2024	01/03/2024	01/04/2024
US	US MINES	Mines Master Index File	Department of Labor, Mine Safety and Health A	02/05/2024	02/21/2024	04/04/2024
US	US MINES 2	Ferrous and Nonferrous Metal Mines Database Listing	USGS	01/07/2022	02/24/2023	05/17/2023
US	US MINES 3	Active Mines & Mineral Plants Database Listing	USGS	04/14/2011	06/08/2011	09/13/2011
US	PRP	Potentially Responsible Parties	EPA	09/19/2023	10/03/2023	10/19/2023
US	TRIS	Toxic Chemical Release Inventory System	EPA	12/31/2022	11/13/2023	02/07/2024
US	TSCA	Toxic Substances Control Act	EPA	12/31/2020	06/14/2022	03/24/2023
US	FTTS	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fu	EPA/Office of Prevention, Pesticides and Toxi	04/09/2009	04/16/2009	05/11/2009
US	FTTS INSP	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fu	EPA	04/09/2009	04/16/2009	05/11/2009
US	HIST FTTS	FIFRA/TSCA Tracking System Administrative Case Listing	Environmental Protection Agency	10/19/2006	03/01/2007	04/10/2007
US	HIST FTTS INSP	FIFRA/TSCA Tracking System Inspection & Enforcement Case Lis	Environmental Protection Agency	10/19/2006	03/01/2007	04/10/2007
US	SSTS	Section 7 Tracking Systems	EPA	01/16/2024	01/17/2024	03/27/2024
US	ICIS	Integrated Compliance Information System	Environmental Protection Agency	11/18/2016	11/23/2016	02/10/2017
US	PADS	PCB Activity Database System	EPA	03/20/2023	04/04/2023	06/09/2023
US	MLTS	Material Licensing Tracking System	Nuclear Regulatory Commission	01/02/2024	01/16/2024	03/13/2024
US	RADINFO	Radiation Information Database	Environmental Protection Agency	07/01/2019	07/01/2019	09/23/2019
US	FINDS	Facility Index System/Facility Registry System	EPA	11/03/2023	11/08/2023	11/20/2023
US	RAATS	RCRA Administrative Action Tracking System	EPA	04/17/1995	07/03/1995	08/07/1995
US	RMP	Risk Management Plans	Environmental Protection Agency	02/01/2024	02/08/2024	04/04/2024
US	BRS	Biennial Reporting System	EPA/NTIS	12/31/2021	03/09/2023	03/20/2023
US	PWS	Public Water System Data	EPA	12/17/2013	01/09/2014	10/15/2014
US	INDIAN RESERV	Indian Reservations	USGS	12/31/2014	07/14/2015	01/10/2017
US	INDIAN ODI	Report on the Status of Open Dumps on Indian Lands	Environmental Protection Agency	12/31/1998	12/03/2007	01/24/2008
US	IHS OPEN DUMPS	Open Dumps on Indian Land	Department of Health & Human Serivces, Indian	04/01/2014	08/06/2014	01/29/2015
US	ABANDONED MINES	Abandoned Mines	Department of Interior	11/28/2023	11/29/2023	12/11/2023
NM	AIRS	Airs Information	New Mexico Environment Department	01/31/2024	01/31/2024	04/19/2024
NM	ASBESTOS	List of Asbestos Demolition and Renovations Jobs	New Mexico Environment Department	01/12/2024	01/30/2024	04/19/2024
NM	CDL	Clandestine Drug Laboratory Listing	Environment Department	05/17/2018	07/18/2018	08/14/2018
NM	COAL MINES	Coal Mine Permits Database	Bureau of Geology and Mineral Resources	12/11/2023	12/11/2023	03/08/2024
NM	COAL MINES 2	Coal Permit Boundaries	Mining & Minerals Division	12/07/2023	12/07/2023	03/04/2024
NM	DRYCLEANERS	Drycleaner Facility Listing	Environment Department	01/06/2010	01/07/2010	02/04/2010
NM	FINANCIAL ASSURANCE 1	Financial Assurance Information	Environment Department	12/03/2012	01/04/2013	01/10/2013
NM	FINANCIAL ASSURANCE 2	Financial Assurance Information	Environment Department	10/31/2023	11/03/2023	02/02/2024
NM	NPDES	List of Discharge Permits	Environment Department	08/31/2023	10/11/2023	01/03/2024
NM	SPILLS	Spill Data	Environment Department	12/31/2023	02/08/2024	04/29/2024

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Arvl. Date	Active Date
NM	UIC	Underground Injection Control Listing	New Mexico Environment Department	12/25/2023	01/10/2024	03/28/2024
US	UST FINDER RELEASE	UST Finder Releases Database	Environmental Protecton Agency	06/08/2023	10/31/2023	01/18/2024
US	UST FINDER	UST Finder Database	Environmental Protection Agency	06/08/2023	10/04/2023	01/18/2024
US	FEDERAL FACILITY	Federal Facility Site Information listing	Environmental Protection Agency	12/20/2023	12/20/2023	01/24/2024
US	FUELS PROGRAM	EPA Fuels Program Registered Listing	EPA	02/12/2024	02/13/2024	04/04/2024
US	PFAS NPL	Superfund Sites with PFAS Detections Information	Environmental Protection Agency	12/28/2023	12/28/2023	03/04/2024
US	PFAS NPDES	Clean Water Act Discharge Monitoring Information	Environmental Protection Agency	12/28/2023	12/28/2023	03/04/2024
US	PFAS ECHO FIRE TRAINING	Facilities in Industries that May Be Handling PFAS Listing	Environmental Protection Agency	12/28/2023	12/28/2023	03/04/2024
US	PFAS RCRA MANIFEST	PFAS Transfers Identified In the RCRA Database Listing	Environmental Protection Agency	12/28/2023	12/28/2023	01/04/2024
US	PFAS FEDERAL SITES	Federal Sites PFAS Information	Environmental Protection Agency	12/28/2023	12/28/2023	03/04/2024
US	PFAS WQP	Ambient Environmental Sampling for PFAS	Environmental Protection Agency	12/28/2023	12/28/2023	03/04/2024
US	PFAS PART 139 AIRPORT	All Certified Part 139 Airports PFAS Information Listing	Environmental Protection Agency	12/28/2023	12/28/2023	03/04/2024
US	DOCKET HWC	Hazardous Waste Compliance Docket Listing	Environmental Protection Agency	05/06/2021	05/21/2021	08/11/2021
US	MINES MRDS	Mineral Resources Data System	USGS	08/23/2022	11/22/2022	02/28/2023
US	PFAS ATSDR	PFAS Contamination Site Location Listing	Department of Health & Human Services	06/24/2020	03/17/2021	11/08/2022
US	PFAS TSCA	PFAS Manufacture and Imports Information	Environmental Protection Agency	12/28/2023	12/28/2023	01/04/2024
US	BIOSOLIDS	ICIS-NPDES Biosolids Facility Data	Environmental Protection Agency	12/31/2023	01/03/2024	01/16/2024
US	PFAS ECHO	Facilities in Industries that May Be Handling PFAS Listing	Environmental Protection Agency	12/28/2023	12/28/2023	03/04/2024
US	PCS	Permit Compliance System	EPA, Office of Water	12/16/2016	01/06/2017	03/10/2017
NM	PFAS	Per- and Polyfluoroalkyl Substances (PFAS) Data	New Mexico Environment Department	08/17/2023	10/10/2023	01/03/2024
US	AQUEOUS FOAM NRC	Aqueous Foam Related Incidents Listing	Environmental Protection Agency	12/28/2023	12/28/2023	03/04/2024
US	ECHO	Enforcement & Compliance History Information	Environmental Protection Agency	12/17/2023	12/28/2023	03/04/2024
US	UXO	Unexploded Ordnance Sites	Department of Defense	09/06/2023	09/13/2023	12/11/2023
US	PFAS TRIS	List of PFAS Added to the TRI	Environmental Protection Agency	12/28/2023	12/28/2023	01/04/2024

HISTORICAL USE RECORDS

US	EDR MGP	EDR Proprietary Manufactured Gas Plants	EDR, Inc.			
US	EDR Hist Auto	EDR Exclusive Historical Auto Stations	EDR, Inc.			
US	EDR Hist Cleaner	EDR Exclusive Historical Cleaners	EDR, Inc.			
NM	RGA LF	Recovered Government Archive Solid Waste Facilities List	New Mexico Environment Department		07/01/2013	01/16/2014
NM	RGA LUST	Recovered Government Archive Leaking Underground Storage Tan	New Mexico Environment Department		07/01/2013	01/03/2014

STREET AND ADDRESS INFORMATION

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APPENDIX G

PROJECT TEAM QUALIFICATIONS

KEVIN KENNEDY, STAFF ENGINEER

STAFF ENGINEER

AREAS OF EXPERTISE:

- Construction Materials Testing
- Laboratory Analysis
- Special Inspections
- Geotechnical Evaluation
- Construction Management

YEARS OF EXPERTISE: 13

EDUCATION:

- BS, Civil Engineering, University of Colorado-2008

REGISTRATIONS/CERTIFICATIONS:

- ACI-Concrete Field-Testing Technician
- HAZWOPER General Site Worker (40 hour)
- TTCP- Aggregate Testing Technician Level 1
- TTCP- Hot-Mix Asphalt Testing Technician Level 1
- TTCP- Soils Testing Technician Level 1
- OSHA Construction Safety (10 hour)

PERSONAL EXPERIENCE:

Mr. Kennedy is a Staff Engineer and has been with GeoTek since May 2023. He is currently undergoing the registration process through the state of New Mexico to obtain his E.I.. His professional experience has been primarily in Construction Quality Control and Quality Assurance, Construction Materials Testing, Laboratory Analysis, and Geotechnical Evaluation. Mr. Kennedy has performed numerous geotechnical investigations of subsurface materials as well as water and soil sampling for specific environmental projects. He is familiar with and has utilized sampling, coring, and testing procedures in accordance with ASTM, AASHTO, and CDOT standards in the field. He has worked on various industrial, mining, commercial, and residential projects performing construction management and quality assurance across the U.S. and internationally. With GeoTek, Mr. Kennedy has performed field work, special inspections, laboratory testing, and report preparation for numerous commercial and residential projects throughout New Mexico.

As a Staff Engineer, the majority of his experience has been working in the field working with construction contractors, surveyors, and drillers. His technical functions include overseeing and quality control of various projects across New Mexico for residential and commercial development, including earthwork, civil improvements, structural and geotechnical special inspections, and reviewing field, inspection, and laboratory testing reports.

RELEVANT PROJECT EXPERIENCE INCLUDES:

- ***Ordinance Cleanup Investigation, Hope, AR (Tetra Tech).*** Performed logging and documented debris that was unearthed during this unexploded ordinance (UXO) research investigation onsite. Provided a descriptions and assessments of field findings, recorded dimensions, photographed objects as discovered, and returned to site office. Seeds were placed prior to the investigation as a quality control measure to ensure complete ordinance removal from the grid. (September – November 2015)

- ***Sunshine Mine Fire Glenwood Springs, CO (Tetra Tech).*** Observed drilling operations at various mine fire locations along the western slope. Completed daily drilling logs and prepared and installed thermo-couples. Recorded temperatures and other data for the required modeling. (2015-)

- ***Enbridge Geological Slope Stability Analysis (Tetra Tech).*** Hiked the Enbridge oil pipeline corridor along the upper peninsula of MI, across WI, and into MN to access specific locations and evaluate numerous slopes and water crossings. The project required specific slopes within the corridor to be rated based on their potential failure that could possibly result in a pipeline failure. The buried pipelines were located with a Lyca device and the locations were photographed and assessed. The ground cover, vegetation and angle of the slope were recorded and input into an analysis software. (March 2015 – May 2015)

- ***AGM Early Civil Works, AGM Inc. Guyana, South America (Tetra Tech).*** Performed tasks and duties as the assigned lead Quality Assurance Engineer. Responsibilities included overseeing the Quality Control (QC) program, reviewing soil laboratory testing and field testing, and performing sub-grade inspections prior to embankment fill installation. An internal daily report was required and a weekly report summarizing both QC activities and construction activities was prepared and transmitted to the client for review. Construction oversight was provided to assist with the daily construction/earthworks operations. Acceptable borrow source locations were identified and observed construction perform the embankment fill installation. (2014 - Feb. 2015)

- ***S.T.A.R.T. Program, Environmental Protection Agency (URS).*** Provided construction oversight to ensure that work was performed in accordance with specifications, plans, and safety requirements. Acted as an environmental first responder for Region 8 of the EPA. Collected samples of various materials from buildings and spill sites and shipped them to a lab for analysis to determine if there is an environmental hazard. (2011-2012)

Kyle R. McHargue, PG

Project Geologist

Registrations

Registered Geologist, PG 9790

Education

B.A., Geology, University of Hawaii, Manoa

Certifications

OSHA 40-Hr HAZWOPER Training

OSHA 10-Hour Construction Safety and Health Training

Nuclear Gauge Certified

APNGA Radiation Safety Officer Certified

First Aid/CPR

Professional Affiliations

BIA Riverside

BIA Emerging Leaders

Professional Experience

Kyle McHargue has over 9 years of geotechnical and environmental experience working on and managing a diverse range of geotechnical and environmental projects throughout Southern California throughout Riverside, San Bernardino, Orange, San Diego, Los Angeles and Alameda counties. His geotechnical experience has ranged from staff and project geologist. Mr. McHargue's responsibilities include preparation of proposals, project management, preliminary geotechnical investigations, rippibility studies, fault hazard investigations, landslide investigations, seismic refraction surveys, settlement monitoring, percolation and infiltration studies, manure and methane evaluations, and field studies as a field and project geologist for a diverse range of grading projects. Mr. McHargue has performed hundreds of Phase I and Phase II Environmental Site Assessments for various property acquisitions and transfers in Riverside, Orange, San Diego, Los Angeles, San Bernardino, Kern, Fresno and Imperial Counties in California and Maricopa County in Arizona. Mr. McHargue also has over 5 years of field and office experience in land surveying and Storm Water Pollution Prevention Program (SWPPP) inspections.

Representative Project Experience-

Corona, Riverside County, California - Project Manager. Directed a geotechnical investigation, fault hazard and landslide investigation, slope stability analysis and Phase I Environmental Site Assessment for the Chaudhuri Estates hillside residential development.

Wildomar, Riverside County, California – Field Geologist. Supervised rough grading operations for 84-lot residential subdivision. In field challenges included stabilization fill design, fault hazard mapping, and high groundwater mitigation design.

Temecula, Riverside County, California – Project Geologist. Performed AP Fault Zone investigation, geotechnical and infiltration investigations for two adjacent commercial projects.

Ontario, San Bernardino County, California – Project and Field Geologist. Performed geotechnical, infiltration and manure/methane investigations for 121-acre development. Also supervised rough grading operations for a residential development included field mapping, field recommendations for remedial grading and preparation of reports and geologic maps.

Temecula, Riverside County, California – Field Geologist. Forensic distress investigation for religious center's structural & wall failures.

Anaheim Hills, Orange County, California – Project Geologist. Planned and performed geotechnical, infiltration investigations including all report preparation and slope stability analysis.

Coachella, Riverside County, California – Lead Field Geologist. Managed and geologically mapped 1,800 linear feet of fault trenching on the San Andreas Fault, including all background research and report preparation.

Employment History

GeoTek, Inc., Riverside-Project Geologist Jan. 2019 – Present

LGC Geo-Environmental, Inc., Temecula-Staff/Project Geologist Feb. 2015 – Jan. 2019

LGC Geo-Environmental, Inc., Temecula-Staff Geologist Dec. 2013 – Feb. 2015

Phase I Environmental Site Assessment - Undeveloped Land - Five-Acre Exchange Site, Maricopa County, Arizona: Environmental Specialist conducting a Phase 1 Environmental Site Assessment (ESA) on about 5 acres of vacant desert land used for occasional recreation. The site was located in a remote area requiring access by foot to see all 5 acres including some deep wash channels. The site vicinity has historically been mined, so we searched for mine exploration pits and mine tailings piles. Conducted research on site history and assisted with the Phase I ESA report writing.

Phase I Environmental Site Assessment - Agricultural Land - Verde Trails; Avondale, Arizona: Environmental Specialist for a Phase 1 ESA Northwest and Southwest of West Broadway Rd and South 107th Ave. The Site is approximately 108.2 acres of agricultural crop land and vacant, graded land planned for residential development. The Site included an archeological exploration pit that required visual inspection on foot. She aided in Site reconnaissance, research, and report writing.

Phase I Environmental Site Assessment – Arizona State Land Department Site, Pinal County, Arizona: Environmental Specialist on an updated Phase 1 ESA for an area of approximately 2,783 acres of land primarily used for cattle grazing. A public highway crossing was located through the central portion of the Site along with two developed areas in the southeast section of the Site including a horse and cattle ranch, as well as an aviation facility for model aircrafts. A cattle graveyard was also located on the Site. Many portions of the Site were not accessible by vehicle, resulting in extensive visual inspection of the Site on foot. Some features were identified in the research that were not found in the field during the previous Phase I ESA site reconnaissance. Identified GPS coordinates of these features to find them during the current site reconnaissance. Assisted with research and report preparation.

Phase I Environmental Site Assessment – Happy Valley Storage Site, Peoria, Arizona: Environmental Specialist for a Phase 1 ESA for the purpose of developing a new storage facility. The parcel contained a rural residence with a septic system. Vehicle repair and maintenance activities were conducted on the Site in the past, so the potential for hazardous substances and petroleum products being discharged into the septic system was identified as an issue. She aided in the Site reconnaissance, research, and report writing.

Phase II Environmental Site Assessment – City of Phoenix – Street Transportation Department Partial Acquisition, Phoenix, Arizona: On Site Environmental Field Specialist directing environmental drilling contractors and assisting with sampling activities associated with recognized environmental conditions. The Site consisted of 823.41 square feet of an asphalt paved driveway associated with a formerly developed window tinting shop, autobody shop, spray paint booth, and car audio shop. She coordinated with a private utility locator prior to drilling activities. The samples and work areas were screened

with a photoionization detector (PID), and the samples were analyzed for volatile organic compounds (VOCs), Resource Conservation and Recovery Act (RCRA) metals, and Polynuclear Aromatic Hydrocarbons (PAHs). Ms. Welch conducted the Phase I Environmental Site Assessment, assisted with the Phase II Environmental Site Assessment sampling, field documentation, and report writing.

Phase II Environmental Site Assessment -- Happy Valley Storage – Seepage Pit Sampling, Peoria, Arizona: On Site Safety Officer and Field Specialist for sampling a seepage pit connected to a septic tank associated with a septic system located at a residential property. The purpose of this project was to determine if petroleum products or hazardous substances, typically used in vehicle maintenance could have been discharged to the septic system and impacted the subsurface. Coordinated with a septic tank pumper to remove liquids from the pit. The pit was sampled via a hand auger and samples were acquired and sent to an analytical laboratory for testing.

Phase II Environmental Site Assessment – Combs Ranch Developed Area, San Tan Valley, Arizona: On Site Environmental Field Specialist directing environmental drilling contractors and assisting with sampling activities associated with recognized environmental conditions. The Site consisted of approximately 220.5 acres of agricultural land with a developed area containing three residences and a maintenance structure on the eastern portion of the Site. She coordinated with a private utility locator prior to drilling activities. The samples and work areas were screened with a photoionization detector (PID), and the samples were analyzed for chlorinated pesticides, chlorinated herbicides, volatile organic compounds (VOCs), Resource Conservation and Recovery Act (RCRA) metals, and Polynuclear Aromatic Hydrocarbons (PAHs). Ms. Welch conducted the Phase I Environmental Site Assessment, assisted with the Phase II Environmental Site Assessment sampling, field documentation, and report writing.

Geotechnical Evaluation - Victory at Verrado Parcel 3B Lots and Verrado Way Turn Bays: Staff Professional providing a post-grading geotechnical evaluation of geologic and geotechnical conditions on the Site to aid in planning, design, and construction of proposed development. She obtained bulk samples from the test borings for observation and laboratory analysis and aided in report preparation.

Phase I Environmental Site Assessments – City of Phoenix (COP) Street Transportation Department Partial Acquisition, Phoenix, Arizona: Completed numerous COP Phase 1 ESAs located in the Phoenix Metropolitan area on portions of undeveloped, commercial, and residential portions of land. Hazardous substances and petroleum products were present on a variety of Sites, resulting in environmental impacts. She conducted extensive research including the review of regulatory databases, historical sources, public and government records, sewer and water line maps, archaeology assessments, Site reconnaissance, and report writing.

APPENDIX C – FIS EXCERPTS

Table 12 - Summary of Discharges for Shallow Flooding Areas (Continued)

Flooding Source and Location	Drainage Area (square miles)	Peak Discharges (cfs) 10-Percent-Annual-Chance	2-Percent-Annual-Chance	1-Percent-Annual-Chance	0.2-Percent-Annual-Chance
Pajarito Arroyo - North					
Downstream from Don Felipe Dam	3.26	*	*	25	*
Upstream of Don Felipe Dam	3.26	*	*	1,706	*
Piedra Lisa Channel[1]					
At confluence with Embudo Channel	[2]	*	*	2,774	*
At Juan Tabo Boulevard	[2]	*	*	2,145	*
At the confluence of South Glenwood Hills Channel	[2]	*	*	1,065	*
At Tramway Boulevard	[2]	*	*	1,011	*
Sacate Blanco Arroyo[1]					
At confluence with Hubbell Lake Diversion Channel	0.43	*	*	238[3]	*
South Domingo Baca Arroyo					
At Holbrook Street	5.52	*	*	811	*
At Browning Street	4.77	*	*	200	*
Inflow into dam	4.69	*	*	3,534	*
At Tramway Boulevard	3.29	*	*	2,352	*
South El Camino Arroyo					
At Interstate Highway 25	3.17	*	*	2,053	*
At Ventura Street[4]	2.59	*	*	3,301	*
At Tramway Boulevard[4]	1.85	*	*	2,853	*

[1]Reference 6

[2]Drainage areas not applicable because of interbasin transfer via roads and storm sewers

[3]By regression analysis

[4]Reference 8

*Data not available

Table 11 - Annotated Summary of Discharges (Continued)

Flooding Source and Location	Drainage Area (square miles)	Peak Discharges (cfs) 10-Percent-Annual-Chance	2-Percent-Annual-Chance	1-Percent-Annual-Chance	0.2-Percent-Annual-Chance
South Branch of the Piedras Marcadas Arroyo					
At Mariposa Detention Basin	[1]	*	*	441	*
At Primrose Dr.	0.3	*	*	205	*
Upstream of Taylor Ranch Rd.	0.16	*	*	90	*
South Domingo Baca Arroyo					
At Ventura Street	5.8	*	*	973	*
Tierra Bayita Storm Drain					
At Unser Boulevard	0.1	29	67	90	126
Tijeras Arroyo					
Upstream of confluence with South Diversion Channel	114.0	4,340	9,150	14,700	29,400
At Four Hills Road	78.0	6,285	14,300	18,065	30,500
Tijeras Arroyo (at Tijeras)					
At downstream study limit	67.1	5,080	9,970	14,060	28,100
Upstream of the confluence of Cedro Canyon Arroyo	37.5	4,120	7,890	11,100	22,200
Upstream of the confluence of Arroyo San Antonio	20.6	2,670	5,210	7,320	14,640
Upstream of the confluence of Arroyo San Antonio	20.6	2,670	5,210	7,320	14,640
TA Lands Subdivision Storm Drain					
At confluence with Hubbell Lake Diversion Channel	0.3	*	*	92	*

[1] These flows do not include routing through storm drains systems. For study areas containing storm drain systems, the drainage area is not reported due to storm flow routing.

*Data not Available

Table 12 - Annotated Summary of Discharges for Shallow Flooding Areas (Continued)

Flooding Source and Location	Drainage Area (square miles)	Peak Discharges (cfs) 10-Percent-Annual-Chance	2-Percent-Annual-Chance	1-Percent-Annual-Chance	0.2-Percent-Annual-Chance
Pajarito Arroyo - North					
Downstream from Don Felipe Dam	3.26	*	*	25	*
Upstream of Don Felipe Dam	3.26	*	*	1,706	*
Piedra Lisa Channel[1]					
At confluence with Embudo Channel	[2]	*	*	2,774	*
At Juan Tabo Boulevard	[2]	*	*	2,145	*
At the confluence of South Glenwood Hills Channel	[2]	*	*	1,065	*
At Tramway Boulevard	[2]	*	*	1,011	*
Sacate Blanco Arroyo[5]					
At confluence with Hubbell Lake Diversion Channel	0.00	*	*	0	*
South Domingo Baca Arroyo					
At Holbrook Street	5.52	*	*	811	*
At Browning Street	4.77	*	*	200	*
Inflow into dam	4.69	*	*	3,534	*
At Tramway Boulevard	3.29	*	*	2,352	*
South El Camino Arroyo					
At Interstate Highway 25	3.17	*	*	2,053	*
At Ventura Street[4]	2.59	*	*	3,301	*
At Tramway Boulevard[4]	1.85	*	*	2,853	*

[1]Reference 6
[2]Drainage areas not applicable because of interbasin transfer via roads and storm sewers
[3]By regression analysis
[4]Reference 8
*Data not available
[5]TA Lands Subdivision CLOMR

Table 13 - Annotated Summary of Stillwater Elevations (Continued)

Area	Pond Invert Elevation (feet NAVD[1])	Water Surface Elevations (feet NAVD[1])			
		10-Percent-Annual-Chance	2-Percent-Annual-Chance	1-Percent-Annual-Chance	0.2-Percent-Annual-Chance
Detention Basin 17	*	*	*	5,140.0	*
Don Felipe Dam	*	*	*	4,969.0	*
East Amole Surge Pond	*	*	*	5525.0	*
Gonzales Pond	4990.3	*	*	5007.8	*
Interim Pond 1	*	*	*	5489.0	*
Interim Pond 2	*	*	*	5415.0	*
Interim Pond 3	*	*	*	5374.0	*
Interim Pond 4	*	*	*	5333.0	*
Hubbell Lake Detention Area	*	*	*	4,928.0	*
Juan Tabo Dam	*	*	*	5,771.0	*
Kirtland Detention Pond	*	*	*	5,359.0	*
Lower North Baca Dam	*	*	*	5,320.0	*
Mariposa Detention Facility	*	*	*	5,118.0	*
North Domingo Baca Dam	5,721.4	5,740.3	5,748	5,750.8	5,753.3
North Pond	5,204.2	*	*	5,217.8	*
Odelia Park Dam	*	*	*	5,025.0	*
Pajarito Sedimentation Basin	*	*	*	5,001.0	*
Piedras Marcadas	*	*	*	5,032.0	*
Mid Pond	5,061.0	*	*	5,066.0	*
North	5,041.0	*	*	5,047.1	*

[1] North American Vertical Datum of 1988

* Data not available

Table 13 - Annotated Summary of Stillwater Elevations (Continued)

Area	Pond Invert Elevation (feet NAVD[1])	Water Surface Elevations (feet NAVD[1]) 10-Percent-Annual-Chance	2-Percent-Annual-Chance	1-Percent-Annual-Chance	0.2-Percent-Annual-Chance
Raymac Dam	*	*	*	4,964.0	*
Retention Pond	*	*	*	5,233.0	*
South Domingo Baca Dam	5,878.8	5,900.8	5,911.3	5,915.4	5,921.4
South Pond	5,201.0	*	*	5,211.2	*
Unnamed Pond Area bounded by Sunset Gardens Road to the north, 106th Street to the east and Eucariz Avenue to the south	*	*	*	5,248.7	*
Unnamed Pond Area bounded by Duke Avenue to the north and Eucariz Avenue to the south	*	*	*	5,230.9	*
Unnamed Ponding Area Generally located along El Camino Arroyo at Beverly Hills Avenue	*	*	*	5,324.0	*
Unnamed Ponding Area Generally located south of Acoma Road, north of Southern Avenue SE, and west of Britt Street	*	*	*	5,483.7	*
Southeast Pond	5,028.0	*	*	5,039.0	*
Southwest Pond	5,080.5	*	*	5,088.0	*
TA Lands Subdivision Pond	5,017.0	*	*	5,024.0	*

[1] North American Vertical Datum of 1988

* Data not available

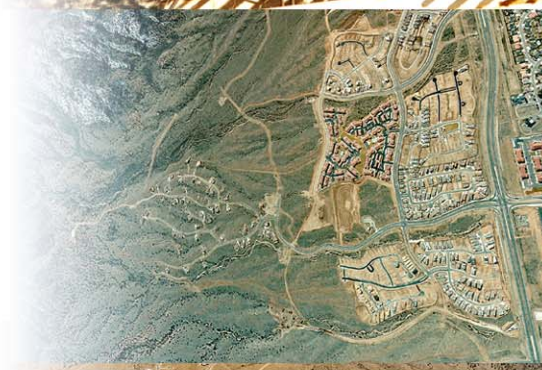
APPENDIX D – DRAINAGE REPORT FOR TA LANDS SUBDIVISION

PHASE 1 (BHI, DECEMBER 2025)

Bohannan Huston

DRAINAGE REPORT
FOR
TA LANDS SUBDIVISION





DECEMBER 2025

Prepared for:

TITAN DEVELOPMENT
6300 RIVERSIDE PLAZA LN NW # 200
ALBUQUERQUE, NM 87120

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DRAINAGE REPORT
FOR
TA LAND SUBDIVISION PHASE 1
ALBUQUERQUE, NM

DECEMBER 2025

SUBMITTAL 002

Prepared for:

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TABLE OF CONTENTS

I. INTRODUCTION 1
II. PURPOSE OF REPORT 1
III. METHODOLOGY AND REFERENCES 2
IV. SITE LOCATION AND CHARACTERISTICS 3
V. EXISTING CONDITIONS 3
VI. DEVELOPED CONDITIONS 4
A. ALLOWABLE 5
B. OFFSITE FLOW MANAGEMENT 5
C. ONSITE FLOW MANAGEMENT 6
VII. TA LANDS DOWNSTREAM POND 8
A. POND PRIMARY OUTFALL DESIGN 9
B. POND EMERGENCY SPILLWAY DESIGN 9
VIII. STORMWATER QUALITY REQUIREMENTS 9
IX. FEMA FLOODPLAIN ANALYSIS 10
A. PROPOSED FLOODPLAIN IMPACTS 10
B. LETTER OF MAP REVISION SUBMITTALS 11
X. GRADING PLAN 11
XI. CONCLUSION 11

APPENDICES

APPENDIX A BASIN ANALYSIS AND SUMMARY OF LAND TREATMENTS
APPENDIX B INLET/STREET HYDRAULICS
APPENDIX C STORM DRAIN PIPE ANALYSIS
APPENDIX D ONSITE DETENTION PONDS ANALYSIS
APPENDIX E TA LANDS SUBDIVISION POND ANALYSIS
APPENDIX E MANUFACTURES CURVILINEAR PIPE RECOMMENDATIONS

EXHIBITS

EXHIBIT A SUBDIVISION LOCATION MAP AND PRELIMINARY PLAT
EXHIBIT B FEMA FIRMETTE
EXHIBIT C DRAINAGE BASINS: EXISTING CONDITIONS
EXHIBIT D DRAINAGE BASINS: MASTER PLANNED SUBDIVISION PROPOSED CONDITIONS
EXHIBIT E DRAINAGE BASINS: PHASE 1 PROPOSED CONDITIONS
EXHIBIT F STORM DRAIN EXHIBIT (BACKBONE AND NORTH STORM DRAIN)

EXHIBIT G GRADING PLAN

EXHIBIT H TA LANDS SUBDIVISION POND GRADING PLAN

EXHIBIT I EXCERPTS FROM SUPPORTING MASTER DRAINAGE PLANS

I. INTRODUCTION

TA Land Subdivision is a single-family residential development community that will be built in three phases, ultimately consisting of approximately 628 lots on 127 acres. The site is located between Unser Blvd and 98th Street, just south of the Amole Channel and north of Anderson Hills. This drainage report will address the overall master drainage plan for the full three phased subdivision to adequately size the backbone infrastructure, including the storm drain and the TA Lands Pond, but will focus primarily on Phase 1. Phase 1 will contain 283 lots on approximately 55 acres within IDO zoning R1-A. The site currently drains from the west to northeast. In the proposed conditions the site will have the same drainage pattern and will accept any offsite flows. Storm runoff will be conveyed by the internal street network and collected by an internal storm drain network through a series of onsite detention ponds, finally culminating at the TA Subdivision Pond located at the northeast most corner of the site. The ponds will reduce the discharge from the site to be within the allowable discharge.

Although the full development will occur in three phases, only portions of the full site will be graded with the construction of the Phase 1 to install the backbone infrastructure and balance the earthwork.

In addition, the site currently contains two floodplains. The northern floodplain has been cut off by the Desert Sands Subdivision and is no longer an active floodplain, but is still identified as a FEMA floodplain Zone A. The southern floodplain is formally known as the Sacate Blanco Diversion Channel and is a man-made diversion channel which conveys the offsite developed flows from Desert Sands Subdivision through our proposed site to the Amole Channel. A FEMA floodplain, Zone A is located along this diversion. This development will be removing this diversion channel and replacing it with a backbone storm drain system. In addition, to help attenuate these offsite flows, a series of detention ponds will be constructed onsite. A CLOMR and\or LOMR will be prepared to remove both of these floodplains. We will work with the COA, AMAFCA, and FEMA for this process.

II. PURPOSE OF REPORT

The purpose of this report is to provide site-specific drainage analysis for existing and ultimate conditions for the subdivision development referred to as TA Lands Subdivision. This plan is prepared and submitted to support the design and grading of the subdivision and internal streets for preliminary, final plat, and construction plan approvals.

III. METHODOLOGY AND REFERENCES

The drainage analysis was completed for the fully developed conditions of the entire three phased TA Lands Subdivision in order to size the backbone infrastructure. This analysis is presented for reference in Exhibit D. This report specifically details the drainage analysis for Phase 1. The runoff flow rates and volumes for the onsite basins were computed for the 100 year – 24 hour storms in accordance with the City of Albuquerque Development Process Manual (DPM), Chapter 6. Rational Method is used in this report for the hydrology analysis to size swales, storm drain, and inlet capacity. The storm drain system hydraulic grade line (HGL) has been computed using the software Stormwater Studio. To analyze the detention ponds, HEC-HMS V14.2 was utilized. Street hydraulic capacities were computed in accordance with the COA DPM and using 8" standard curb & gutter for the subdivision. Manufactures curvilinear pipe recommendations can be found in Appendix F.

This report is consistent with previously approved drainage reports for this development, the *Amole-Hubbell Drainage Master Plan Update* (Wilson, 2013), as superseded by the *Design Analysis Report for the Expansion of Hubbell Lake Detention Dam* (BHI, December 2024), and the drainage criteria presented in the City of Albuquerque DPM. The following City of Albuquerque documents will be referenced throughout this report. Excerpts from these documents can be found in Exhibit I.

Desert Sands Subdivision Drainage Analysis Report, prepared by Mark Goodwin & Associates, PA Inc., April 2016. This document provides the offsite flow entering our site from the Desert Sands Subdivision.

98th Street Improvements from Gibson Blvd SW to Senator Dennis Chavez Boulevard SW Drainage Report, prepared by WHPacific, April 2013. This document provides the drainage master plan for the flow entering our property from 98th Street.

Albuquerque Public Schools Prototype Elementary School Site No 3, prepared by Bohannan Huston Inc., December 2007. This document provides the drainage master plan for full buildout condition of the APS Property to the north of our site.

Design Analysis Report for the Expansion of Hubbell Lake Detention Dam, prepared by Bohannan Huston Inc., December 2024. This document includes a hydrologic analysis for the fully developed watershed upstream of the Amole and Hubbell Lake Detention system.

Amole-Hubbell Drainage Master Plan Update Final Report, prepared by Wilson and Company, May 2013. This document is the basis for the fully developed hydrology presented in *Design Analysis Report for the Expansion of Hubbell Lake Detention Dam* (BHI, December 2024) and is superseded by said report.

IV. SITE LOCATION AND CHARACTERISTICS

Phase 1 is approximately 55 acres, located between Unser Blvd and 98th Street, just south of the Amole Channel and north of Anderson Hills. See Exhibit A. The existing topography slopes primarily from the west to northeast across the site with the majority of the slopes less than 9%.

As mentioned, there is an existing diversion channel, known as the Sacate Blanco Diversion Channel, within the Phase 1 site that conveys storm runoff to AMAFCA Amole Channel.

V. EXISTING CONDITIONS

Based on the existing topography, the site is broken into six offsite and two onsite basins. The existing basin and drainage patterns are shown graphically on the Existing Conditions Basin Map Exhibit C. This map supports the narrative below when describing the existing flow patterns. Additionally, this basin map quantifies the flow rates based on the City of Albuquerque Rational Method to size the various drainage components used to mitigate the offsite flows that enter the Phase 1 development. The site consists of undeveloped land and currently drains from west to northeast. There is an existing diversion channel within the property boundary.

Offsite Ex Basin-1 flows from the west to the east and discharges into Vermejo Park Drive. This basin also contains the northern floodplain mentioned above This floodplain is no longer active since it has been cut off by the Desert Sands Subdivision.

Offsite Ex Basin-4 drains into the southwest corner of our site through 2 x 36” pipes and 1 x 18” pipe running under 98th Street before discharging into an existing stormwater quality pond. This flow represents the fully developed flows from the Desert Sands Subdivision (Q=138 cfs) as well as some surface flows from 98th street (Q=12 cfs max). The total flow entering the site from this Offsite Basin-4 is approximately Q=150 cfs.

Offsite Ex Basin-2C accepts the offsite flows from Offsite Ex Basin 4 and conveys them through an existing “arroyo” to the Sacate Blanco Diversion Channel located in Onsite Ex Basin-2D.

Offsite Ex Basin-2A and 2B drain towards Onsite Ex Basin-2D.

Onsite Ex Basin-2D is located within the phase 1 boundary and contains the Sacate Blanco Diversion Channel. This Basin ultimately discharges into the Amole Channel

Offsite Basin-3A flows into Onsite Ex Basin 3B. Onsite Ex Basin 3B is also located within the phase 1 boundary. The majority of this basin primarily drains northeast towards an existing culvert that captures these flows and conveys them under Unser Blvd to the east of the site. However, this basin also contains an existing “arroyo” that flows to the southeast corner of the site. The flow from this “arroyo” will turn and then be conveyed north by a natural swale running parallel to Unser towards an existing culvert. In existing conditions, the total flow from our site into this culvert is 62 cfs.

Offsite Ex Basin-5 is a small portion of the existing APS property that drains towards Onsite Ex Basin–2D. Per the approved APS Drainage Master Plan, this flow is 2.73 cfs.

In existing conditions, Offsite Ex Basin 4, 2A, 2B, 2C and Onsite Ex basin 2D discharge to the Amole Channel and have a total flow rate of 258 cfs (as determined with the rational method, 229cfs as determined by HMS model).

VI. DEVELOPED CONDITIONS

The proposed development drainage plan follows the existing drainage paths. In order to size the backbone infrastructure, the entire three phased subdivision was broken into multiple subbasins and analyzed for future developed flows. This Master Planned Proposed Conditions Basin Map is provided for reference in Exhibit D. Similarly, for the Phase 1 Development, the site was broken into separate subbasins and analyzed for the developed flows and is shown shown graphically on the Phase 1 Proposed Conditions Basin Map in Exhibit E. Phase 1 also includes the construction of the backbone storm drain that will convey the Desert Sands Subdivision developed flows though the TA Lands Subdivision as well as the onsite detention ponds required to detain the developed flows prior to entering the downstream TA Lands Subdivision Pond. In the interim conditions, prior to the full development of phase 2 and phase 3, these detention ponds also serve to mitigate the offsite existing flows that enter the Phase 1 development.

A. ALLOWABLE

Per the City drainage policy, Article 6-7, the allowable discharge is the historic conditions flowrate of 229 cfs reaching the existing 84" RCP pipe that conveys flow from the Sacate Blanco Arroyo Channel to the Amole Channel underneath Unser Blvd. Although both the approved *Amole-Hubbell Drainage Master Plan Update* (Wilson, 2013) and superseding *Design Analysis Report for the Expansion of Hubbell Lake Detention Dam* (BHI, December 2024) show a smaller drainage area contributing to the Sacate Blanco Arroyo Channel at this location, they both show a higher developed flowrate, 338 cfs and 359 cfs, respectively. Two additional drainage areas that were assumed to drain to the Amole Channel directly via a storm drain (Basin A230) or drain underneath Unser (area southeast of Basin A233) have been redirected to the project outfall (AP 16). Limiting the allowable discharge from this larger drainage to the historic conditions flowrate at this location results in a decrease to the peak flowrate being discharged into the Amole Channel from the project area. The existing flowrate was calculated using HEC-HMS version 4.12 and the drainage basins included in the *Design Analysis Report for the Expansion of Hubbell Lake Detention Dam* (BHI, December 2024). The percent impervious for the basins that represent the project site was updated to zero to represent existing conditions and the existing stormwater quality volume (SWQV) pond at the southwest corner of the project site was modeled. Existing conditions flowrate calculations, modeled in HEC-HMS and used for the detention ponds' design, are included in Appendix E.

B. OFFSITE FLOW MANAGEMENT

The total offsite flow entering the Phase 1 site in proposed conditions remains the same as in the existing conditions. The offsite flow will be accepted by the proposed development and safely conveyed by the proposed swales, streets and storm drain network. Refer to Phase 1 Proposed Conditions Basins Map (Exhibit E) and the Grading Plan (Exhibit G) for additional details on the offsite flow management.

The developed flows from Offsite Ex Basin 4 (Q=148 cfs), will be captured and detained in the West Pond before discharging into the backbone storm drain. The West detention pond is designed with a 1' freeboard. The flow out of this pond is 37 cfs.

The flows from Offsite Ex Basin 5 (Q=2.7 cfs) will be conveyed by a proposed swale along the rear of the perimeter wall. The swale will direct the flows as in existing conditions towards the Amole Channel.

Offsite Ex Basin -1 will remain as in existing conditions and will discharge into Vermejo Park Dr and flow north away from our site.

Offsite Ex Basin – 2A will flow into the North detention pond before discharging into the Phase 1 northern storm drain system.

Offsite Ex Basin - 2B and 2C will flow towards the western boundary of the Phase 1 subdivision. A proposed swale adjacent to this boundary (parallel to Anderson Hills Avenue) will capture these flows and divert them to the South Pond.

Basin - 36A produces 6 cfs during the full buildout. This is significantly less than the existing conditions of 62 cfs and thus improves the downstream conditions.

Basin – 35A will drain towards Unser Blvd and to an existing inlet at the corner of Anderson Hill and Unser Blvd. This project will ultimately remove and replace this inlet to account for a right turn lane in Unser Blvd.

C. ONSITE FLOW MANAGEMENT

In the Phase 1 proposed conditions, the site is divided into twenty three onsite basins for analysis purposes. Using Section 6-1(A)(2) of the City's DPM, a land treatment was assigned to each onsite basin. Since the number of residential units per acre is less than 6, the percent D land treatment area was determined by "Single Family Residential" equation listed in the City's DPM Table 6.2.10. The remaining area was split between land treatments B and C.

Developed flows are calculated for the 100 year – 24 hour storm event and are shown in Appendix A. The developed flows from the subdivision will be conveyed by the internal streets and proposed storm drain networks to the pond located at the northeast corner of the site known as TA Lands Subdivision Pond.

The Phase 1 Proposed Conditions Basin Map, Exhibit E, illustrates the basin locations and flow directions for the proposed development as well as the proposed street configurations for the subdivision.

There are multiple water blocks and low points planned and placed strategically throughout the site to direct the flow to the detention ponds. The sections below will discuss the basins and their flow path to each pond and discharge points.

Drainage to South pond:

The South pond is sized for the future development as illustrated in the Planned Subdivision Proposed Conditions in Appendix D. At this fully developed condition, this pond accepts 108 cfs of developed flow and releases 55 cfs into the downstream backbone storm drain. It is designed with 1' of freeboard. For Phase 1, as mentioned above, Offsite Ex Basins 2B and 2C drain towards a proposed swale that enters the South Pond. Ex Basin 3A contains the backbone storm drain. In Phase 2, the backbone storm drain will be under a paved road, so, for Phase 1, this area will be graded to these future road grades and, as such, will be draining into the South pond. In addition, the developed flows from Basin-20 (Anderson Hills Avenue) will drain to a sump inlet that also discharges into the South pond. Since the Phase 1 conditions produce less flow than the fully developed conditions, the South pond will have adequate capacity for Phase 1.

Drainage to North pond:

The North pond is sized for the future development as illustrated in the Planned Subdivision Proposed Conditions in Appendix D. At this fully developed condition, this pond accepts 103 cfs of developed flow and releases 22 cfs into the downstream north storm drain. It is designed with 1' of freeboard. For Phase 1, as mentioned above, Offsite Ex Basin 2A drains into this pond. In addition, on grade inlets capture street flow from the proposed roads in Basin 28 and discharge into the North pond. Since the Phase 1 conditions produce less flow than the fully developed conditions, the North pond will have adequate capacity for Phase 1.

TA Lands Subdivision Pond:

The TA Lands Subdivision Pond is the final discharge point for the TA Lands subdivision and is discussed in more detail later in this report. The proposed subdivision drains to this pond from two separate storm drain systems. The north storm drain system and the backbone storm drain system. These storm drain systems are detailed in Exhibit F. The north storm drain system accepts the detained flows from the North pond as well and the basins 28, 28A, 38, 39 and 40. The north storm drain system ultimately discharges 82 cfs into the TA Lands Subdivision Pond. The backbone storm drain system accepts the detained flows from the South pond as well and the developed flows from the basins 29-37 and Basin 41. The backbone storm drain system ultimately discharges 188 cfs into the TA Lands Subdivision Pond.

VII. TA LANDS SUBDIVISION POND

The TA Lands Subdivision Pond, shown in Exhibit H, stores a 100-year volume of 6.9 acre-feet with a total volume of 11.5 acre-feet including three and a half feet of freeboard measured from the 100-year water surface elevation to the top of the pond embankment. The pond will have 4:1 side slopes and a 12-foot access road around the top. The pond will be maintained by the subdivision homeowner's association. Where the top of the pond is higher than existing ground, the 12-foot (top width) access road will function as an earthen berm. A seepage and slope stability is currently underway. The proposed pond was modeled using HEC-HMS version 4.12. The stage storage rating curve used to model the pond is provided in Table 1 below.

TABLE 1 - TA LANDS SUBDIVISION POND STAGE-STORAGE

Elevation (ft)	Storage (ac-ft)
5017.0	0.0
5020.2	1.7
5027.5	11.5

The pond outlet will consist of a single, existing 84" reinforced concrete pipe (RCP) pipe with an invert elevation of 5020.2. The bottom of the pond is set below the invert elevation of the existing pipe to provide the required Storm Water Quality Volume (SWQV), discussed later in this report. The pond bottom varies from 5017-ft to 5020.2-ft. Two storm drains from the subdivision outlet to the pond with invert elevations of 5017-ft, in the southwestern corner of the pond. To accommodate the elevation of these storm drains and the SWQV, the bottom of the pond gradually transitions up to meet the elevation of the 84" RCP pipe invert. The 12-ft maintenance access road also slopes down into the bottom of the pond, at an approximate slope of 10%. Because a Water Surface Elevation (WSE) of around 5024 is necessary for the subdivision storm drain hydraulics, the HEC-HMS pond routing model results show that the pond stores 6.9 ac-ft and has an outflow of 93 cfs. The results of this analysis are included in Appendix E and are summarized in Table 2.

TABLE 2 - HEC-HMS MODEL RESULTS

Peak Inflow (cfs)	222
Peak Outflow (cfs)	93
Peak Storage (ac-ft)	6.9
Peak Water Surface Elevation (WSE) (ft)	5024.05

A. POND PRIMARY OUTFALL DESIGN

The pond's principal outfall will be one, existing 84-inch RCP, with a ported riser or trash rack at the inlet for floatable capture per AMAFCA Technical Standards Manual, Section 6.3.1.

Hydraulic analysis of the outfall pipe was performed using HEC-HMS version 4.12. The peak outflow listed in Table 2 is less than the existing conditions 100-year peak flow of 223 cfs. Due to limitations in the internal storm drain design, the 100-year WSE was limited to 5024 feet and the maximum flow out of the existing 84” pipe with only 3.8 feet of head is 93 cfs. The discharge from the pond enters the AMAFCA Amole Channel downstream east of Unser Blvd.

B. POND EMERGENCY SPILLWAY DESIGN

An emergency spillway was not included in the pond design because the existing ground in the direction of the historic flow path is 5 feet above the 100-year WSE. In lieu of an emergency spillway, an additional 1.5 feet of freeboard is provided in addition to the 2.0 feet required per AMAFCA Technical Standards Manual, Section 4.3.6, for a total of 3.5 feet of freeboard. This approach was verified with City of Albuquerque Hydrology, and this correspondence is included in Appendix E. If the pond were to overtop, discharge would flow over the southeast corner of the pond and along Unser for approximately 400 feet to an existing 68”x43” arch pipe which conveys flow from west to east under Unser.

VIII. STORMWATER QUALITY REQUIREMENTS

The TA Lands Subdivision Pond provides dead storage of 1.7 ac-ft. This is achieved by holding the pond bottom at an elevation of 5017 feet, which is 3.2 feet below the inlet into the outlet pipe. This dead storage volume, in addition to dead storage provided in the internal ponds, meets the SWQV requirements of the new City Drainage Ordinance per

Section 6-12 of the City's DPM. The required storage for the entire subdivision is calculated as 0.42 inches times the subdivision acreage times the percent impervious, and is equal to 3.1 ac-ft. The percolation test data and infiltration calculations included in Appendix E show that the dead storage will drain in less than 96 hours. This percolation test data was taken at the location of the TA Lands Subdivision Pond and the percolation rate is assumed to be similar at the internal pond locations.

The retention volume of 1.7 ac-ft provided in the TA Lands Subdivision Pond and 2.5 ac-ft provided the internal ponds, fulfil the water quality requirement for this project. The results of the detention pond analysis are included in Appendix E and are summarized in Table 3.

TABLE 3 – RETENTION VOLUME

Pond Name	Retention Volume (ac-ft)	Retention Depth (ft)	Infiltration Time (hours)
South West	0.16	0.5	1
Mid	0.23	2.0	5
North	0.79	2.0	5
South	1.33	6.5	17
Main	1.70	3.2	9
Total	4.21	-	-

IX. FEMA FLOODPLAIN ANALYSIS

The Sacate Blanco Arroyo is currently delineated as a FEMA Zone A. Refer to Exhibit B for an excerpt from the FEMA Flood Insurance Rate Map (FIRM) panel. Zone A is defined by FEMA as:

The flood hazard zone that corresponds to the 1-percent-annual chance floodplains that are determined by Zone A study methods in shallow flooding areas. No 1-percent-annual-chance flood elevations or average depths are shown within this zone on the FIRM.

A. PROPOSED FLOODPLAIN IMPACTS

The existing floodplain delineation will be removed from the FIRM by the proposed development because the 1-percent-annual-chance flood event will be conveyed underground in the storm drain network with some above ground ponding areas. The ponding areas will be added to the FIRM as Zone AE areas.

B. LETTER OF MAP REVISION SUBMITTALS

Coordination with FEMA and the local floodplain manager is required as part of the Conditional Letter of Map Revision (CLOMR) and Letter of Map Revision (LOMR) process. A CLOMR will be submitted to FEMA during the design phase to demonstrate the proposed improvements are sufficient to remove the floodplain. After construction is complete, a LOMR will be submitted to FEMA to demonstrate the improvements constructed are consistent with the CLOMR at which time the FIRM can officially be revised.

X. GRADING PLAN

The grading plan for TA Lands Subdivision is included in Exhibit G of this report. Exhibit H illustrates the grading for the TA Lands Subdivision downstream pond.

XI. CONCLUSION

This drainage report is in compliance with the previously approved *Amole-Hubbell Drainage Master Plan Update* (Wilson, 2013), drainage reports, and the City of Albuquerque DPM and summarizes the hydrologic and hydraulic analysis for the new subdivision. With the proposed storm drain network there are no adverse effects anticipated to the existing infrastructure. The proposed storm drain infrastructure and drainage management schemes allow for the safe management of storm runoff. The implementation of these concepts would result in the safe passage of the 100 year - 24 hour storm event.

APPENDICES

APPENDIX A: BASIN ANALYSIS AND SUMMARY OF LAND TREATMENTS

APPENDIX B: INLET/STREET HYDRAULICS

APPENDIX C: STORM DRAIN PIPE ANALYSIS

APPENDIX D: ONSITE DETENTION PONDS ANALYSIS

APPENDIX E: TA LANDS SUBDIVISION POND ANALYSIS

APPENDIX F: MANUFACTURES CURVILINEAR PIPE RECOMMENDATIONS

APPENDIX A
BASIN ANALYSIS AND SUMMARY OF LAND TREATMENTS

TA Land

Existing Conditions Basin Data Table

This table is based on the DPM Section 6-2, Zone: 1

Basin ID	Area (SQ. FT)	Area (AC.)	Land Treatment Percentages				Q(100yr) (cfs/ac.)	Q(100yr) (CFS)
			A	B	C	D		
			77	79	86	98		
Onsite								
OFFSITE EX BASIN 1	1034013.643	23.74	75.0%	20.0%	5.0%	0.0%	1.73	*41.1*
OFFSITE EX BASIN 2A	334106.756	7.67	80.0%	17.0%	3.0%	0.0%	1.69	*12.9*
OFFSITE EX BASIN 2B	225905.9836	5.19	80.0%	17.0%	3.0%	0.0%	1.69	*8.7*
OFFSITE EX BASIN 2C	1107522.353	25.43	80.0%	17.0%	3.0%	0.0%	1.69	*42.8*
ONSITE EX BASIN 2D	1173948.954	26.95	80.0%	17.0%	3.0%	0.0%	1.69	*45.4*
OFFSITE EX BASIN 3A	402370.7844	9.24	78.0%	15.0%	7.0%	0.0%	1.73	*15.9*
ONSITE EX BASIN 3B	1158636.409	26.60	78.0%	15.0%	7.0%	0.0%	1.73	*45.9*
OFFSITE EX BASIN 4	-	-	-	-	-	-		*148.4*
OFFSITE EX BASIN 5	-	-	-	-	-	-		*2.7*
SUBTOTAL	**5436504.88**	**124.80**	**-**	**-**	**-**	**-**	**-**	***364.0***

TA Land

Proposed Conditions Basin Data Table

1

Basin ID	Area (SQ. FT)	Area (AC.)	Land Treatment Percentages				Q(100yr) (CFS)
			A	B	C	D	
			77	79	86	98	
Onsite							
Offsite EX basin 4	-	-	-	-	-	-	*148.4*
Offsite EX basin 5	-	-	-	-	-	-	*2.7*
Basin 1	22078.3099	0.51	0.0%	25.0%	25.0%	50.0%	*1.7*
Basin 2	129579.9752	2.97	0.0%	25.0%	25.0%	50.0%	*9.9*
Basin 2A	99403.2586	2.28	0.0%	50.0%	50.0%	0.0%	*5.7*
Basin 3	74454.7247	1.71	0.0%	25.0%	25.0%	50.0%	*5.7*
Basin 4	124389.773	2.86	0.0%	25.0%	25.0%	50.0%	*9.5*
Basin 5	82202.3323	1.89	0.0%	25.0%	25.0%	50.0%	*6.3*
Basin 6	51489.7563	1.18	0.0%	25.0%	25.0%	50.0%	*3.9*
Basin 6A	78762.4576	1.81	0.0%	25.0%	25.0%	50.0%	*6.0*
Basin 7	233683.8426	5.36	0.0%	25.0%	25.0%	50.0%	*17.8*
Basin 7A	14067.4922	0.32	0.0%	25.0%	25.0%	50.0%	*1.1*
Basin 8	134694.3744	3.09	0.0%	25.0%	25.0%	50.0%	*10.3*
Basin 9	60822.2287	1.40	0.0%	50.0%	50.0%	0.0%	*3.5*
Basin 10	233500.3371	5.36	0.0%	25.0%	25.0%	50.0%	*17.8*
Basin 10A	49954.058	1.15	0.0%	50.0%	50.0%	0.0%	*2.9*
Basin 11	72030.94	1.65	0.0%	25.0%	25.0%	50.0%	*5.5*
Basin 12	92431.96	2.12	0.0%	25.0%	25.0%	50.0%	*7.0*
Basin 13	129084.19	2.96	0.0%	25.0%	25.0%	50.0%	*9.8*
Basin 14	39161.14	0.90	0.0%	25.0%	25.0%	50.0%	*3.0*
Basin 15	195266.80	4.48	0.0%	25.0%	25.0%	50.0%	*14.9*
Basin 16	89320.97	2.05	0.0%	25.0%	25.0%	50.0%	*6.8*
Basin 16A	204619.55	4.70	0.0%	25.0%	25.0%	50.0%	*15.6*
Basin 17	103087.21	2.37	0.0%	25.0%	25.0%	50.0%	*7.9*
Basin 18	90120.93	2.07	0.0%	25.0%	25.0%	50.0%	*6.9*
Basin 19	22126.02	0.51	0.0%	25.0%	25.0%	50.0%	*1.7*
Basin 20	71523.32	1.64	0.0%	25.0%	25.0%	50.0%	*5.4*
Basin 21	160763.2526	3.69	0.0%	25.0%	25.0%	50.0%	*12.2*
Basin 22	74170.8261	1.70	0.0%	25.0%	25.0%	50.0%	*5.6*
Basin 23	168857.226	3.88	0.0%	25.0%	25.0%	50.0%	*12.9*
Basin 24	39893.2901	0.92	0.0%	25.0%	25.0%	50.0%	*3.0*
Basin 25	47031.8901	1.08	0.0%	25.0%	25.0%	50.0%	*3.6*
Basin 25A	13853.4094	0.32	0.0%	25.0%	25.0%	50.0%	*1.1*
Basin 26	46988.6408	1.08	0.0%	25.0%	25.0%	50.0%	*3.6*
Basin 27	102731.9143	2.36	0.0%	50.0%	50.0%	0.0%	*5.9*
Basin 28	65074.46	1.49	0.0%	25.0%	25.0%	50.0%	*5.0*
Basin 28A	92631.83	2.13	0.0%	25.0%	25.0%	50.0%	*7.1*
Basin 29	214538.49	4.93	0.0%	25.0%	25.0%	50.0%	*16.3*
Basin 30	158252.90	3.63	0.0%	25.0%	25.0%	50.0%	*12.1*
Basin 31	182192.11	4.18	0.0%	25.0%	25.0%	50.0%	*13.9*
Basin 32	110105.69	2.53	0.0%	25.0%	25.0%	50.0%	*8.4*
Basin 33	198682.69	4.56	0.0%	25.0%	25.0%	50.0%	*15.1*
Basin 33A	18178.85	0.42	0.0%	25.0%	25.0%	50.0%	*1.4*
Basin 34	30767.30	0.71	0.0%	25.0%	25.0%	50.0%	*2.3*
Basin 34A	66439.73	1.53	0.0%	25.0%	25.0%	50.0%	*5.1*
Basin 35	118597.23	2.72	0.0%	25.0%	25.0%	50.0%	*9.0*
Basin 35A	59972.58	1.38	0.0%	50.0%	50.0%	0.0%	*3.5*
Basin 35B	14149.14	0.32	0.0%	50.0%	50.0%	0.0%	*0.8*
Basin 36	180730.72	4.15	0.0%	25.0%	25.0%	50.0%	*13.8*
Basin 36A	95115.28	2.18	0.0%	50.0%	50.0%	0.0%	*5.5*
Basin 37	159139.13	3.65	0.0%	25.0%	25.0%	50.0%	*12.1*
Basin 38	218528.24	5.02	0.0%	25.0%	25.0%	50.0%	*16.6*
Basin 39	6670.00	0.15	0.0%	25.0%	25.0%	50.0%	*0.5*
Basin 39A	8428.00	0.19	0.0%	25.0%	25.0%	50.0%	*0.6*
Basin 40	144975.91	3.33	0.0%	25.0%	25.0%	50.0%	*11.0*
Basin 41	135270.89	3.11	0.0%	25.0%	25.0%	50.0%	*10.3*
Basin 42	4936.28	0.11	0.0%	25.0%	25.0%	50.0%	*0.4*
SUBTOTAL	**5435523.86**	**124.8**	-	-	-	-	***556.2***

APPENDIX B
INLET/STREET HYDRAULICS

AP19
Q = 6.3 + 9.5 + 3.9 +6.0 cfs
Q = 25.7cfs
(flow contained in street)

AP25
Q = 17.8 cfs
(flow contained in street)

AP26
Q = 17.8 + 1.1 = 18.9 cfs
(flow contained in street)

AP27
Q = 18.9 + 10.3 = 29.2 cfs
Inlet in sump condition

IN1
Q = 29.2 cfs

Q_T = 29.2 cfs

Qin = 151.4 cfs

Qout = 37.0 cfs

Qout = 12.5 cfs

AP29
Q = 6.8 cfs
(flow contained in street)

IN2
Q = 5.3 cfs

Q_T = 16.24 cfs

Q_{bypass} = 5.64 cfs

IN3
Q = 5.3 cfs

AP28
Q = 16.24 - 10.6 cfs
Q = 5.64 cfs
(inlets 2 & 3)
(flow contained in street)

AP30
Q = 5.64 + 1.56 + 6.8 + = 14.0 cfs
(flow contained in street)

IN4
Q = 5.9 cfs

Q_T = 19.39 cfs

Q_{bypass} = 7.59 cfs

IN5
Q = 5.9 cfs

AP31
Q = 14.0 + 5.39 cfs
Q = 19.39 - 11.8 = 7.59 cfs
(inlets 4 & 5)
(flow contained in street)

AP11
Q = 9.5 cfs
(flow contained in street)

Q = 25.7+ 3.0 = 28.7 cfs
Q = 28.7 - 13.6 = 15.1 cfs
(inlets 11 & 12)
(flow contained in street)

IN6
Q = 6.8 cfs

IN6
Q = 6.8 cfs

PH3-20 PH3-19 PH3-18 PH3-17 PH3-16 PH3-15 PH3-14 PH3-13 PH3-12 PH3-9 PH3-8 PH3-7 PH3-6 PH3-5 PH3-2

LEGEND

EXISTING STORM DRAIN

PROPOSED STORM DRAIN

PROPOSED STORM DRAIN MANHOLE

PROPOSED STORM DRAIN INLET

N

60 30 0 60

1" = 60'

INLET SCHEMATICS EXHIBIT

TA LAND

DRAWN BY: RV	DATE: 6/24/25	
CHECKED BY: KMK	BHI PROJECT NO. 20250012	SHEET NO.

Bohannan Huston
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Fri, 24-Oct-2025 - 1:17 pm, Plotted by: RVELA, ONYX
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Inlet 1

BACKBONE SD INLET IN SUMP CONDITION IN 1

ANALYSIS OF AN INLET IN A SUMP CONDITION - **1 inlet in sump**

INLET TYPE: Double Grate Type "A" with curb opening wings on both sides on inlet.

WEIR: Q=C*L*H^1.5

Wing opening	Grate opening
C= 3.0	C=3.0
L= 4.0 ft	L(double grate)=[2(2.67')+2(1.8')]=8.94 ft
Q=3.0(4.0')H^1.5= 12.0H^1.5	Q=3.0(8.94)H^1.5=26.82*H^1.5

ORIFICE: Q=C*A*(2*G*H)^0.5

Grate opening	Wing opening*
C=0.6	C=0.6
A(double grate)=8.19 sf	A=2.0 sf
Q=0.6(7.14)((64.4*H))^0.5	Q=1.2*(64.4*H)^0.5

*not included in the orifice calc

	WS ELEVATION	HEIGHT ABOVE INLET	Q (CFS) WEIR "A" OPENING	Q (CFS) WEIR DOUBLE GRATE	Q (CFS) ORIFICE DOUBLE GRATE	TOTAL Q (CFS)	**COMMENTS:**
~FL @ INLET	0.00	0.00	0.00	0.00	0.00	0.00	Flow at double "A" inlet w/ two wing openings
	0.10	0.10	0.38	0.85	12.47	1.61	Weir controls on grate analysis
	0.20	0.20	1.07	2.40	17.64	4.55	
	0.30	0.30	1.97	4.41	21.60	8.35	
	0.40	0.40	3.04	6.78	24.94	12.86	
	0.50	0.50	4.24	9.48	27.88	17.97	
	0.60	0.60	5.58	12.46	30.55	23.62	
TOP OF CURB	0.70	0.70	7.03	15.71	32.99	29.76	@ Q(100 yr) = 29.2 cfs (flow below curb)
	0.80	0.80	8.59	19.19	35.27	36.36	
ROW LIMIT	0.86	0.86	9.52	21.28	36.51	40.32	@ 2x Q(100 yr) = 29.2 cfs (flow below ROW)
	0.90	0.90	10.25	22.90	37.41	43.39	
	1.00	1.00	12.00	26.82	39.43	50.82	
	1.10	1.10	13.84	30.94	41.36	58.63	

NOTE: The total runoff intercepted by the inlet at the low point in the road is:

Qr(100) = 2*[(runoff of the wing opening) + (the lesser of the weir or orifice amount taken by the double grate)].

Inlets 2-9

48ft Streets @ S=2.86%

MANNING'S N = 0.017 SLOPE = 0.029 (ft/ft)

POINT	DIST	ELEV	POINT	DIST	ELEV	POINT	DIST	ELEV
1.0	0.000	0.860	5.000	12.000	0.130	9.000	38.000	0.670
2.0	9.380	0.670	6.000	24.000	0.370	10.000	38.630	0.670
3.0	10.000	0.670	7.000	36.000	0.130	11.000	48.000	0.860
4.0	10.000	0.000	8.000	38.000	0.000			

WSEL FT.	DEPTH INC	FLOW AREA SQ.FT.	FLOW RATE (CFS)	WETTED PER (FT)	FLOW VEL (FPS)	TOPWID PLUS OBSTRUCTIONS	TOPWID WATER	TOTAL ENERGY (FT)	FROUDE NO.
0.020	0.020	0.006	0.004	0.657	0.657	1.865	0.615	0.027	1.158
0.040	0.040	0.025	0.026	1.313	1.043	2.481	1.231	0.057	1.300
0.060	0.060	0.055	0.076	1.970	1.367	3.096	1.846	0.089	1.391
0.080	0.080	0.098	0.163	2.627	1.656	3.712	2.462	0.123	1.460
0.100	0.100	0.154	0.296	3.283	1.921	4.327	3.077	0.157	1.515
0.120	0.120	0.222	0.481	3.940	2.170	4.942	3.692	0.193	1.562
0.140	0.140	0.305	0.673	5.289	2.207	6.250	5.000	0.216	1.575
0.160	0.160	0.425	0.941	7.329	2.215	8.250	7.000	0.236	1.585
0.180	0.180	0.585	1.361	9.369	2.327	10.250	9.000	0.264	1.609
0.200	0.200	0.785	1.948	11.410	2.482	12.250	11.000	0.296	1.638
0.220	0.220	1.025	2.724	13.450	2.657	14.250	13.000	0.330	1.668
0.240	0.240	1.305	3.707	15.491	2.841	16.250	15.000	0.366	1.698
0.260	0.260	1.625	4.920	17.531	3.028	18.250	17.000	0.403	1.726
0.280	0.280	1.985	6.382	19.571	3.215	20.250	19.000	0.441	1.754
0.300	0.300	2.385	8.112	21.612	3.401	22.250	21.000	0.480	1.779
0.320	0.320	2.825	10.128	23.652	3.585	24.250	23.000	0.520	1.804
0.340	0.340	3.305	12.450	25.693	3.767	26.250	25.000	0.561	1.827
0.360	0.360	3.825	15.094	27.733	3.946	28.250	27.000	0.602	1.848
0.380	0.380	4.380	18.459	28.773	4.214	29.250	28.000	0.656	1.879
0.400	0.400	4.940	22.537	28.813	4.562	29.250	28.000	0.724	1.915
0.420	0.420	5.500	26.929	28.853	4.896	29.250	28.000	0.793	1.948
0.440	0.440	6.060	31.623	28.893	5.218	29.250	28.000	0.864	1.978
0.460	0.460	6.620	36.609	28.933	5.530	29.250	28.000	0.936	2.005
0.480	0.480	7.180	41.876	28.973	5.832	29.250	28.000	1.009	2.030
0.500	0.500	7.740	47.416	29.013	6.126	29.250	28.000	1.084	2.054
0.520	0.520	8.300	53.221	29.053	6.412	29.250	28.000	1.160	2.076
0.540	0.540	8.860	59.285	29.093	6.691	29.250	28.000	1.236	2.097
0.560	0.560	9.420	65.601	29.133	6.964	29.250	28.000	1.314	2.117
0.580	0.580	9.980	72.163	29.173	7.231	29.250	28.000	1.393	2.135
0.600	0.600	10.540	78.965	29.213	7.492	29.250	28.000	1.473	2.153
0.620	0.620	11.100	86.002	29.253	7.748	29.250	28.000	1.554	2.169
0.640	0.640	11.660	93.269	29.293	7.999	29.250	28.000	1.635	2.185
0.660	0.660	12.220	100.762	29.333	8.246	29.250	28.000	1.718	2.200
0.680	0.680	12.785	106.181	30.360	8.305	30.237	28.987	1.753	2.205
0.700	0.700	13.422	107.566	33.624	8.014	32.211	32.211	1.699	2.189
0.720	0.720	14.086	112.145	35.638	7.962	34.184	34.184	1.706	2.187
0.740	0.740	14.789	117.256	37.653	7.928	36.158	36.158	1.718	2.186
0.760	0.760	15.532	122.892	39.667	7.912	38.132	38.132	1.734	2.186
0.780	0.780	16.315	129.049	41.681	7.910	40.105	40.105	1.753	2.186
0.800	0.800	17.136	135.727	43.695	7.920	42.079	42.079	1.776	2.188
0.820	0.820	17.998	142.927	45.709	7.941	44.053	44.053	1.801	2.190
0.840	0.840	18.898	150.654	47.723	7.972	46.026	46.026	1.828	2.193

Q = 16.24 CFS
D = .37'
Inlets 2 & 3

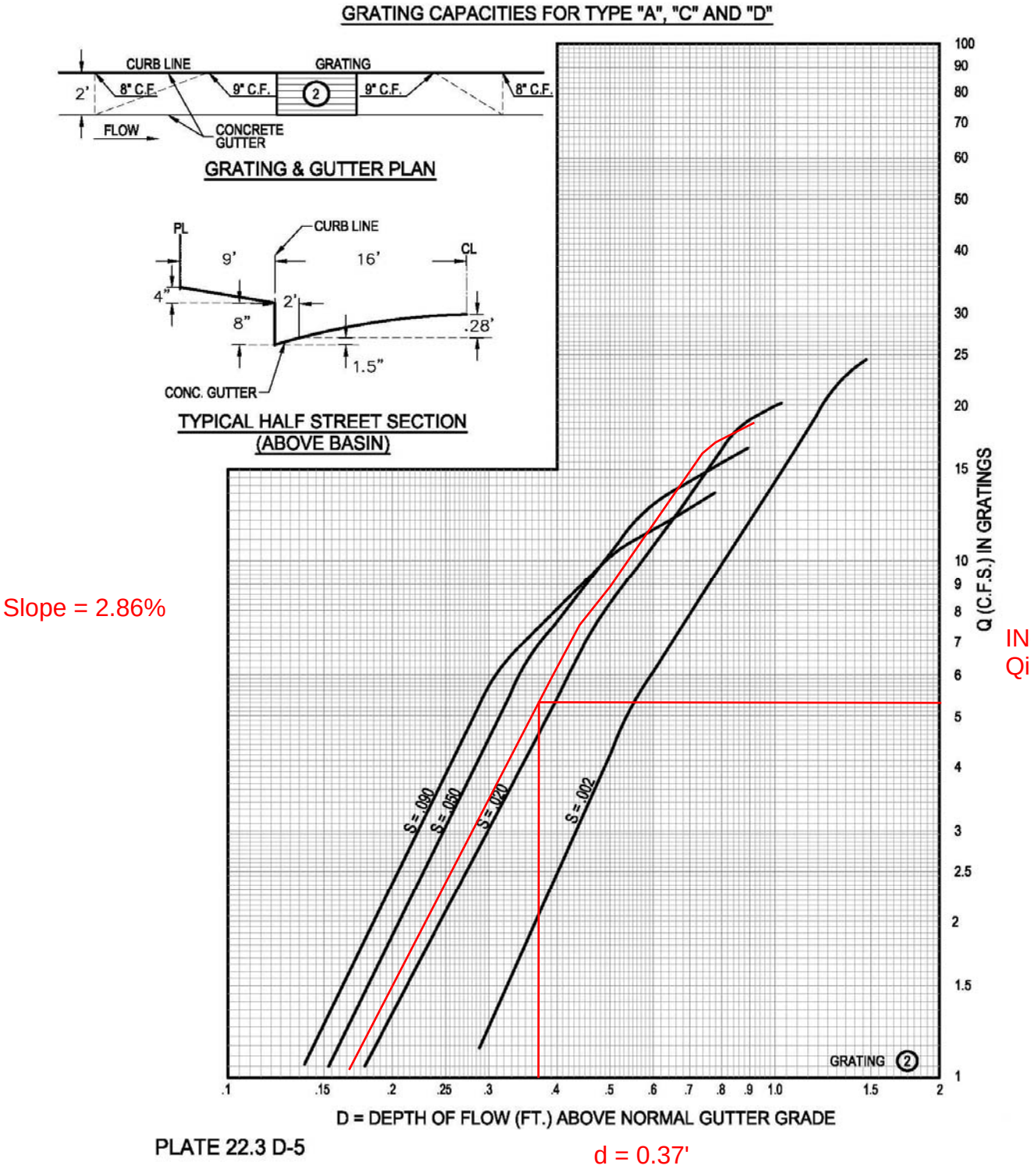
Q = 19.39 CFS
D = .39'
Inlets 4 & 5

Q = 27.12 CFS
D = .43'
Inlets 6 & 7

Q = 29.55 CFS
D = .43'
Inlets 8 & 9

Q = 31.623 CFS
EGL Controlled

Inlets 2 & 3

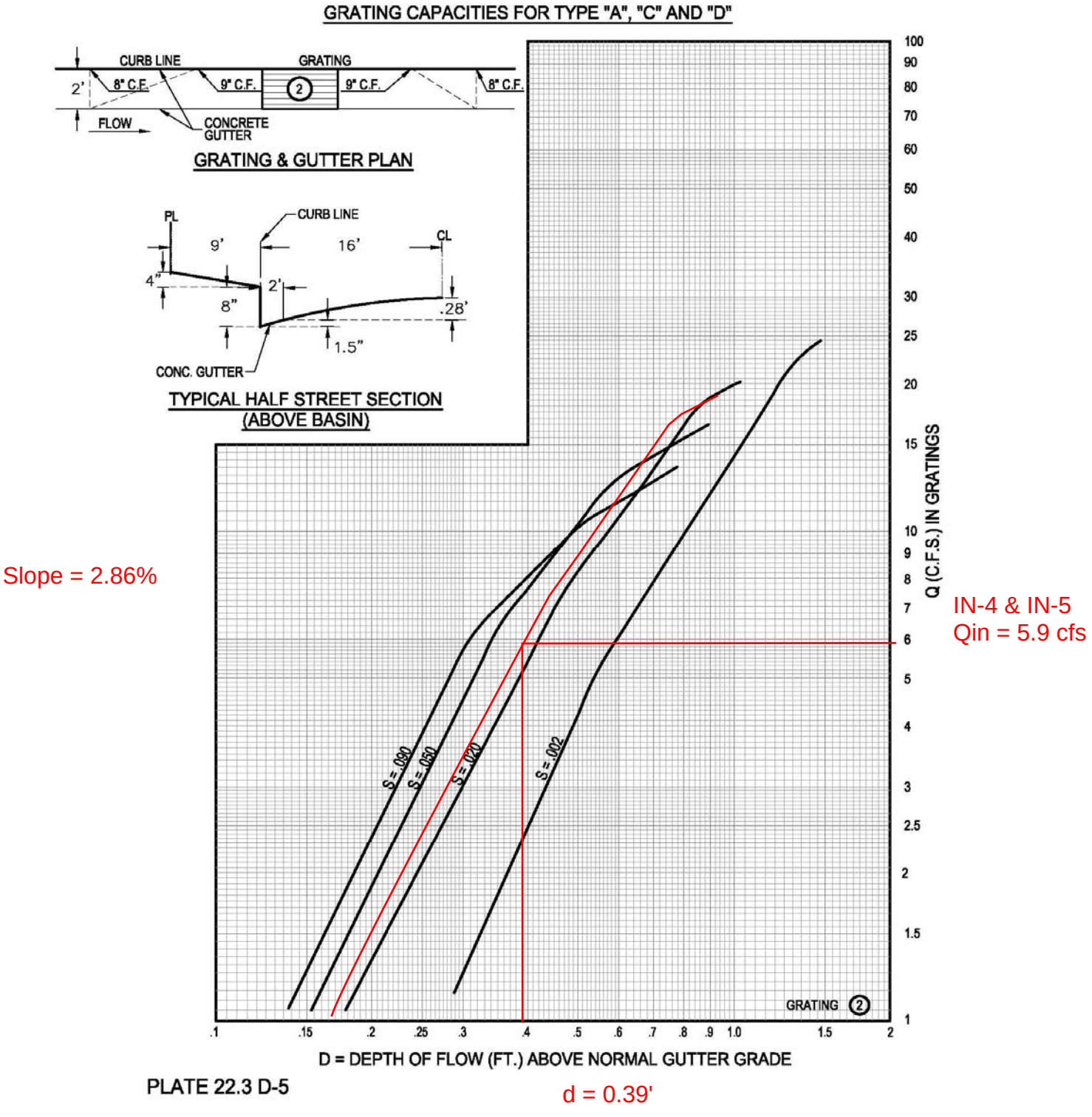


Slope = 2.86%

IN-2 & IN-3
Qin = 5.3 cfs

d = 0.37'

Inlets 4 & 5



Slope = 2.86%

IN-4 & IN-5
Qin = 5.9 cfs

d = 0.39'

LEGEND

EXISTING STORM DRAIN

PROPOSED STORM DRAIN

PROPOSED STORM DRAIN MANHOLE

PROPOSED STORM DRAIN INLET

AP20
Q = 25.7+ 3.0 = 28.7 cfs
Q = 28.7 - 13.6 = 15.1 cfs
(inlets 11 & 12)
(flow contained in street)

IN5
Q = 6.8 cfs

IN6
Q = 6.8 cfs

Q = 9.8 cfs
(flow contained in street)

(flow contained in street)

AP41
Q = 8.4 + 30.4+ 2.3 + 1.49
Q = 42.6 cfs
(flow contained in street)

AP40
Q = 8.4 cfs
(flow contained in street)

AP38
Q = 12.1 cfs
(flow contained in street)

AP39
Q = 12.1 + 17.0 + 1.31
Q = 30.4 cfs
(flow contained in street)

AP24
Q = 5.4 cfs
(flow contained in street)

AP36
Q = 16.3 cfs
(flow contained in street)

AP34
Q = 14.9 cfs
(flow contained in street)

AP35
Q = 15.15 + 1.68 = 16.8 cfs
(flow contained in street)

AP37
Q = 16.3 + .67 cfs
Q = 17.0 cfs
(flow contained in street)

AP33
Q = 25.6 + 1.50 cfs
Q = 27.12- 14.0= 13.12 cfs
(flow contained in street)

AP29
Q = 6.8 cfs
(flow contained in street)

IN10
Q = 11.5

cfs

Q_T = 23.0 cfs

cfs

IN10A
Q = 11.5

AP35A
Q = 5.4 + 16.8+ 0.8 cfs
Q = 23.0 cfs
Inlet in sump condition

IN4
Q = 5.9 cfs

IN5
Q = 5.9 cfs

Q_T = 27.12 cfs

IN6
Q = 7.0 cfs

Q_{bypass} = 13.12 cfs

IN8
Q = 7.2 cfs

IN9
Q = 7.2 cfs

Q_{bypass} = 15.15 cfs

IN7
Q = 7.0 cfs

Q_T = 29.55 cfs

Q_{in} = 108.6 cfs
Q_{in} = 56.0 cfs

AP31
Q = 14.0 + 5.39 cfs
Q = 19.39 - 11.8 = 7.59 cfs
(Inlets 4 & 5)
(flow contained in street)

AP32
Q = 7.56 + 15.6 + 2.46
= 25.6 cfs
(flow contained in street)

AP34A
Q = 13.12 + 14.9 + 1.53 = 29.55 cfs
Q = 29.55 - 14.4 = 15.15 cfs
(Inlets 8 & 9)
(flow contained in street)

AP30
Q = 5.64 + 1.56 + 6.8 + = 14.0 cfs
(flow contained in street)

N

60 30 0 60

1" = 60'

INLET SCHEMATICS EXHIBIT

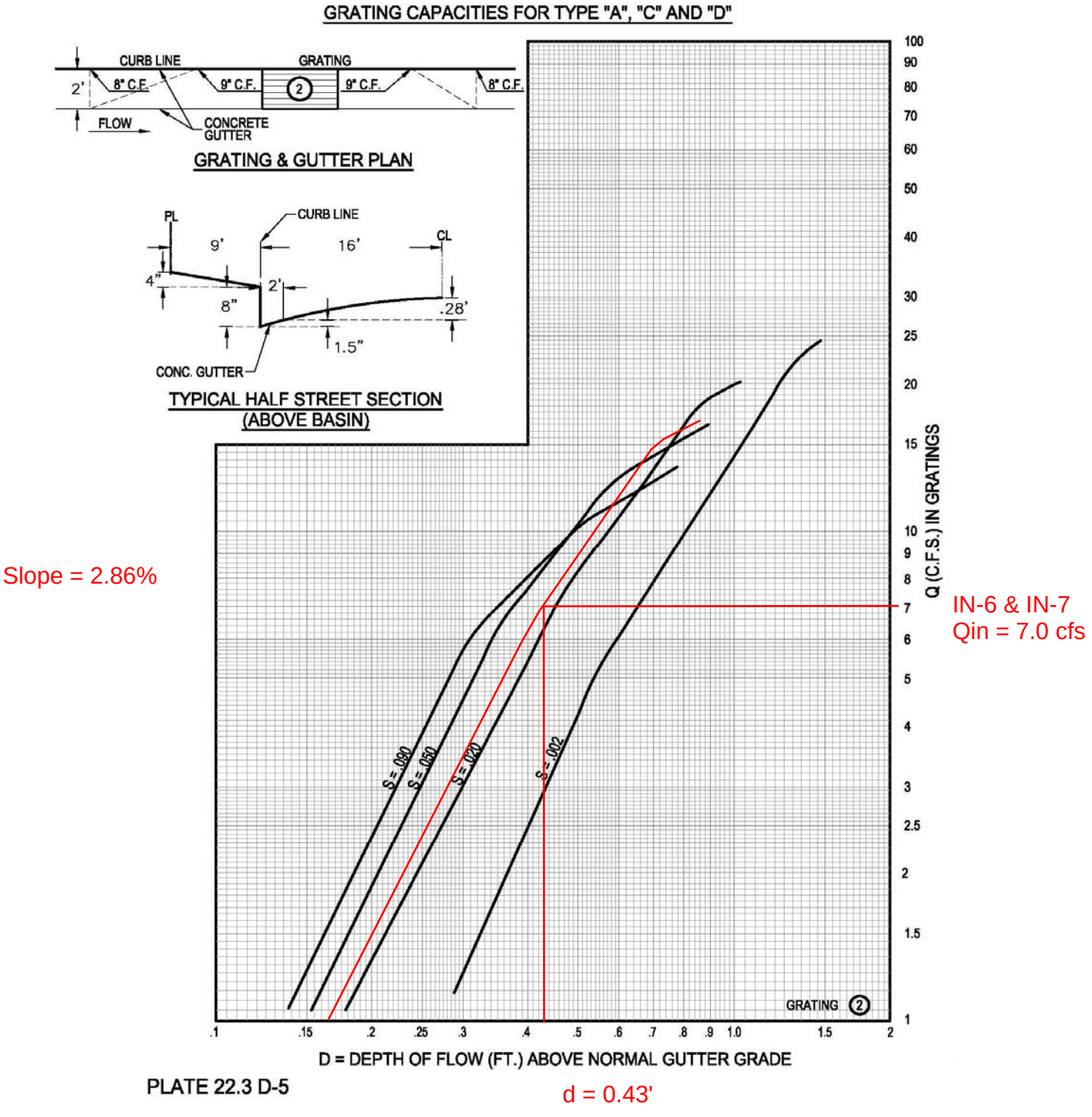
TA LAND

DRAWN BY:	DATE:	
RV	6/24/25	
CHECKED BY:	BHI PROJECT NO.	SHEET NO.
KMK	20250012	

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Fri, 04-Oct-2025 - 7:27am Plotted by: RVILLALOBOS
P:\20250012\CIVIL\Plans\General\20250012_LMic_Schematics.dwg

Inlets 6 & 7

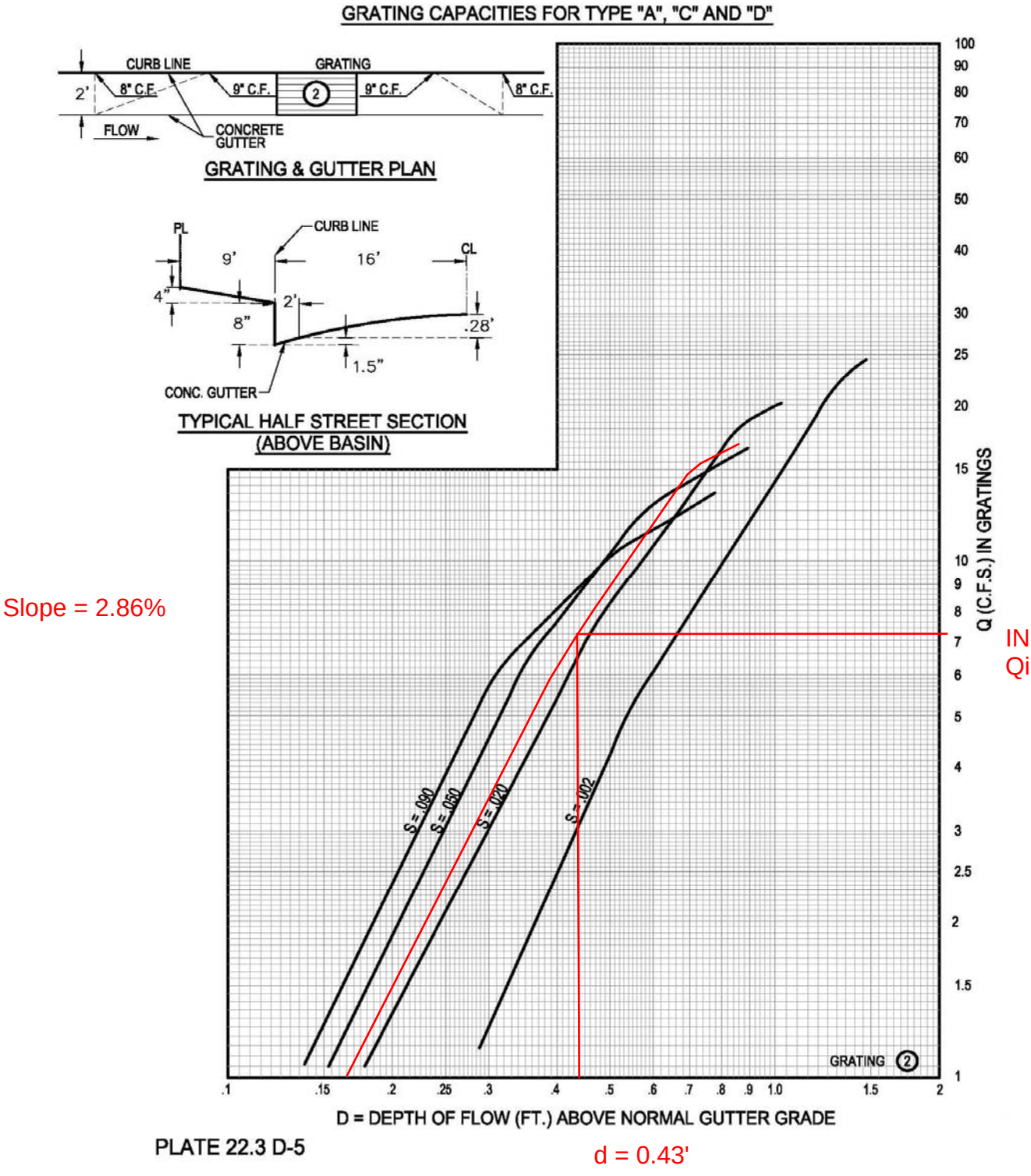


Slope = 2.86%

IN-6 & IN-7
Qin = 7.0 cfs

d = 0.43'

Inlets 8 & 9



Slope = 2.86%

IN-8 & IN-9
Qin = 7.2 cfs

d = 0.43'

Backbone SD Inlets 10

ANALYSIS OF AN INLET IN A SUMP CONDITION **1 INLET IN SUMP CONDITION**

INLET TYPE: Single Grate Type "A" with curb opening wings on both sides on inlet.

WEIR: Q=C*L*H^1.5

Wing opening
C= 3.0
L= 4.0 ft
Q=3.0(4.0')H^1.5= 12.0H**1.5

Grate opening
C=3.0
L(single grate)=[(2.67')+2(1.8')]=6.27 ft
Q=3.0(6.27)H^1.5=18.81*H^1.5

ORIFICE: Q=C*A*(2*G*H)^0.5

Grate opening
C=0.6
A(single grate)=3.72 sf
Q=0.6*3.72*(64.4*H)^0.5

Wing opening*
C=0.6
A=2.0 sf
Q=1.2*(64.4*H)^0.5
*not included in the orifice calcs

	WS ELEVATION	HEIGHT ABOVE INLET	Q (CFS) WEIR WING OPENING	Q (CFS) WEIR SINGLE GRATE	Q (CFS) ORIFICE SINGLE GRATE	TOTAL Q (CFS)	**COMMENTS:**
~FL @ INLET	0.00	0.00	0.00	0.00	0.00	0.00	Flow at single "A" inlet w/ two wing openings
	0.10	0.10	0.38	0.59	5.66	1.35	Weir controls on grate analysis
	0.20	0.20	1.07	1.68	8.01	3.83	
	0.30	0.30	1.97	3.09	9.81	7.03	
	0.40	0.40	3.04	4.76	11.33	10.83	
	0.50	0.50	4.24	6.65	12.67	15.14	
	0.60	0.60	5.58	8.74	13.87	19.90	
TOP OF CURB	0.70	0.70	7.03	11.02	14.99	25.07	@ Q(100 yr) = 11.5 per inlet (Flow below curb)
	0.80	0.80	8.59	13.46	16.02	30.63	
ROW LIMIT	0.86	0.86	9.52	14.92	16.58	33.96	@ 2x Q(100 yr) = 23 per inlet (Flow below ROW)
	0.90	0.90	10.25	16.06	16.99	36.55	
	1.00	1.00	12.00	18.81	17.91	41.91	

NOTE: The total runoff intercepted by the inlet at the low point in the road is:

Q(100) = 2*[(runoff of the wing opening) + (the lesser of the weir or orifice amount taken by the double grate)].

BACKBONE SD INLET IN SUMP CONDITION IN 10A

ANALYSIS OF AN INLET IN A SUMP CONDITION - **1 inlet in sump**

INLET TYPE: Double Grate Type "A" with curb opening wings on both sides on inlet.

WEIR: Q=C*L*H^1.5

Wing opening
C= 3.0
L= 4.0 ft
Q=3.0(4.0')H^1.5= 12.0H^1.5

Grate opening
C=3.0
L(double grate)=[2(2.67')+2(1.8')]=8.94 ft
Q=3.0(8.94)H^1.5=26.82*H^1.5

ORIFICE: Q=C*A*(2*G*H)^0.5

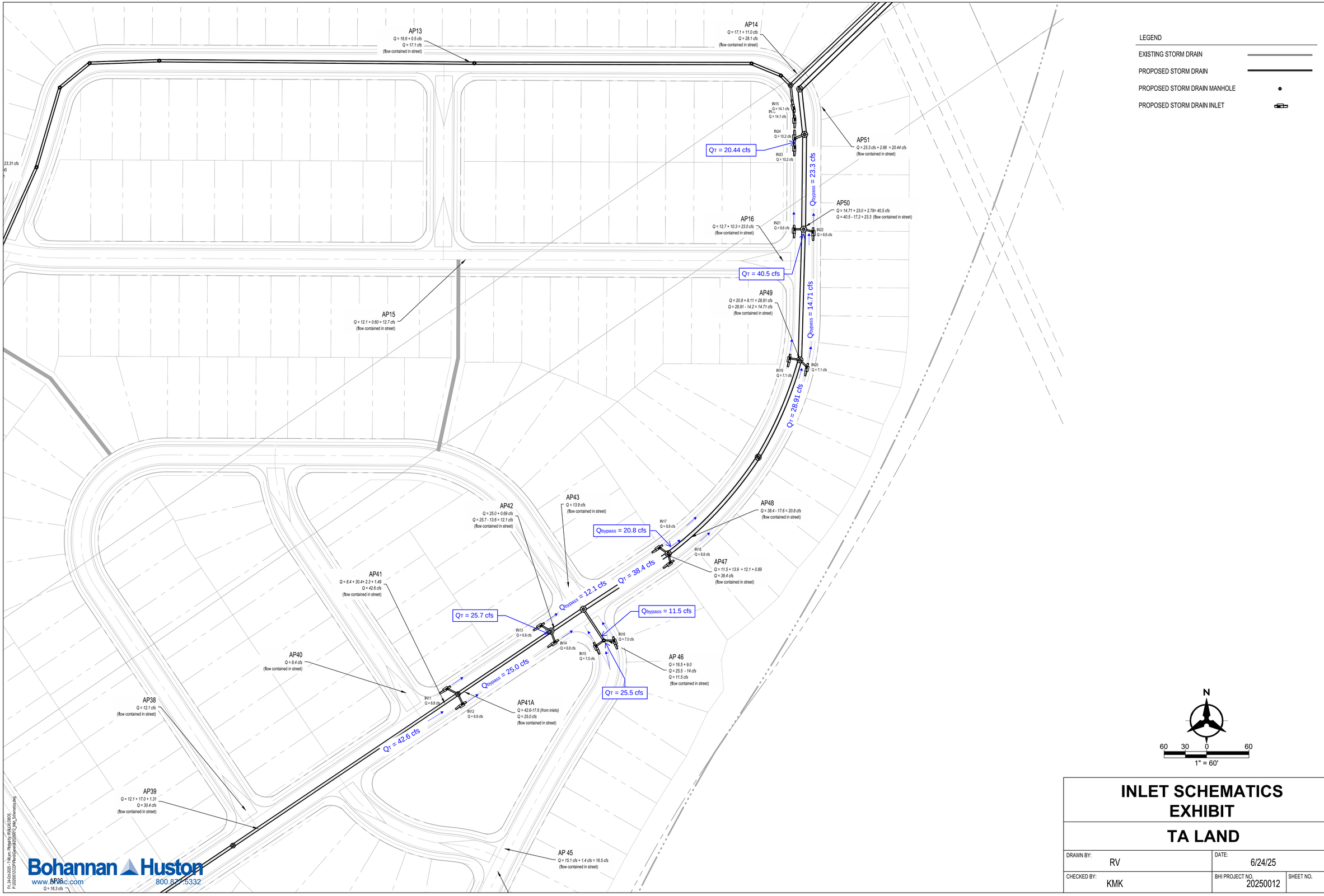
Grate opening
C=0.6
A(double grate)=8.19 sf
Q=0.6(7.14)((64.4*H))^0.5

Wing opening*
C=0.6
A=2.0 sf
Q=1.2*(64.4*H)^0.5
*not included in the orifice calc

	WS ELEVATION	HEIGHT ABOVE INLET	Q (CFS) WEIR "A" OPENING	Q (CFS) WEIR DOUBLE GRATE	Q (CFS) ORIFICE DOUBLE GRATE	TOTAL Q (CFS)	**COMMENTS:**
~FL @ INLET	0.00	0.00	0.00	0.00	0.00	0.00	Flow at double "A" inlet w/ two wing openings
	0.10	0.10	0.38	0.85	12.47	1.61	Weir controls on grate analysis
	0.20	0.20	1.07	2.40	17.64	4.55	
	0.30	0.30	1.97	4.41	21.60	8.35	
	0.40	0.40	3.04	6.78	24.94	12.86	
	0.50	0.50	4.24	9.48	27.88	17.97	
	0.60	0.60	5.58	12.46	30.55	23.62	
TOP OF CURB	0.70	0.70	7.03	15.71	32.99	29.76	@ Q(100 yr) = 11.5 cfs (flow below curb)
	0.80	0.80	8.59	19.19	35.27	36.36	
ROW LIMIT	0.86	0.86	9.52	21.28	36.51	40.32	@ 2x Q(100 yr) = 23 cfs (flow below ROW)
	0.90	0.90	10.25	22.90	37.41	43.39	
	1.00	1.00	12.00	26.82	39.43	50.82	
	1.10	1.10	13.84	30.94	41.36	58.63	

NOTE: The total runoff intercepted by the inlet at the low point in the road is:

Qr(100) = 2*[(runoff of the wing opening) + (the lesser of the weir or orifice amount taken by the double grate)].



INLET SCHEMATICS EXHIBIT

TA LAND

DRAWN BY: RV	DATE: 6/24/25	
CHECKED BY: KMK	BHI PROJECT NO. 20250012	SHEET NO.

Bohannan Huston
www.bhinc.com 800.877.5332

Fr: 24-Oct-2025 - 7:46 am Plotted by: RVELLA0 08/25
P:\2025\01CCP\Plans\Exhibits\20250012_Inlet_Schematics.dwg

Inlets 11-14

52ftROW-32ftRoad @ S=0.62%

MANNING'S N = 0.017 SLOPE = 0.006 (ft/ft)

POINT	DIST	ELEV	POINT	DIST	ELEV	POINT	DIST	ELEV
1.0	0.000	0.860	5.000	12.000	0.130	9.000	42.000	0.670
2.0	9.380	0.670	6.000	26.000	0.410	10.000	42.630	0.670
3.0	10.000	0.670	7.000	40.000	0.130	11.000	52.000	0.860
4.0	10.000	0.000	8.000	42.000	0.000			

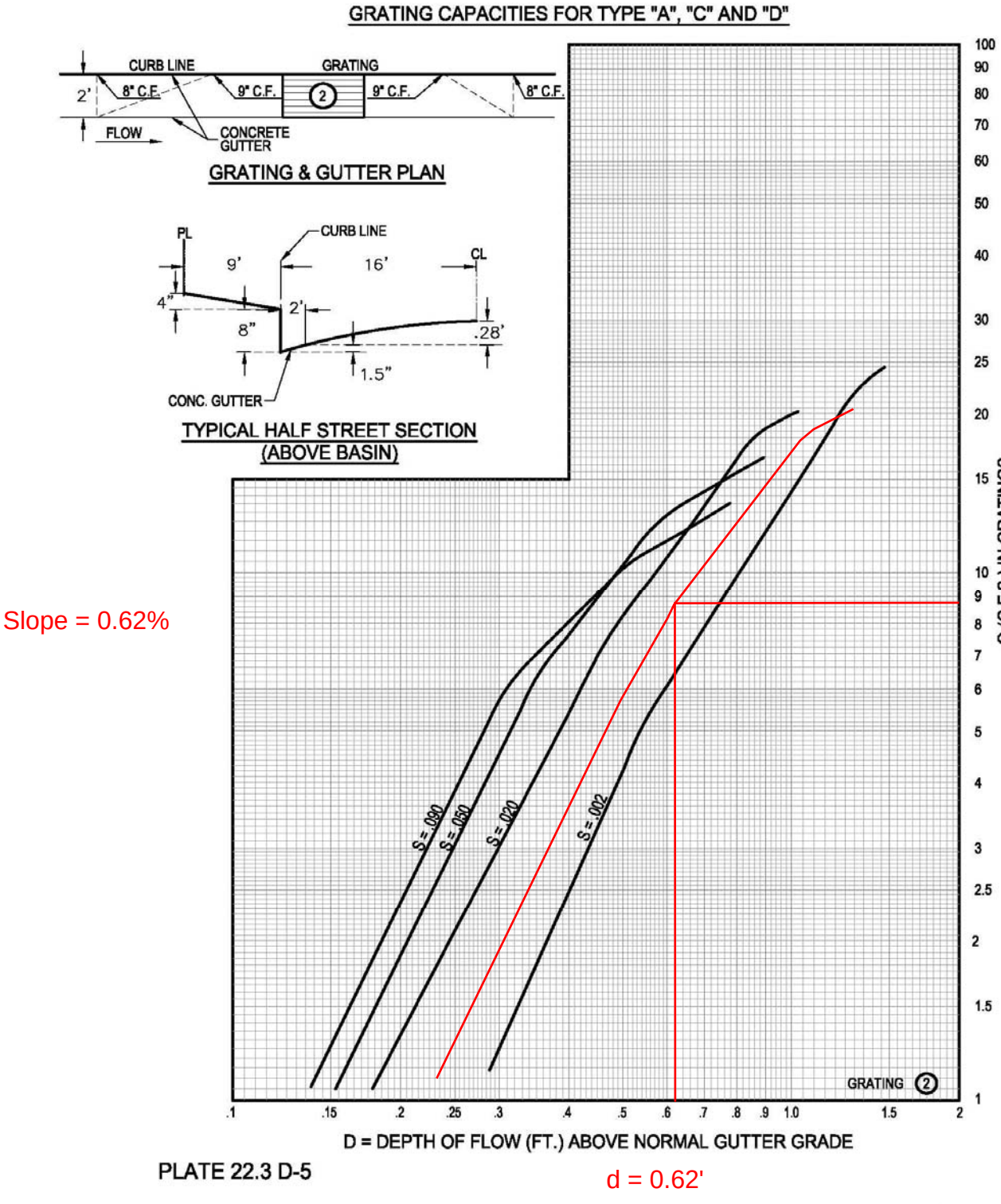
WSEL FT.	DEPTH INC	FLOW AREA SQ.FT.	FLOW RATE (CFS)	WETTED PER (FT)	FLOW VEL (FPS)	TOPWID PLUS OBSTRUCTIONS	TOPWID WATER	TOTAL ENERGY (FT)	FROUDE NO.
0.020	0.020	0.006	0.002	0.657	0.306	1.865	0.615	0.021	0.539
0.040	0.040	0.025	0.012	1.313	0.486	2.481	1.231	0.044	0.605
0.060	0.060	0.055	0.035	1.970	0.636	3.096	1.846	0.066	0.648
0.080	0.080	0.098	0.076	2.627	0.771	3.712	2.462	0.089	0.680
0.100	0.100	0.154	0.138	3.283	0.895	4.327	3.077	0.112	0.705
0.120	0.120	0.222	0.224	3.940	1.010	4.942	3.692	0.136	0.727
0.140	0.140	0.305	0.313	5.289	1.027	6.250	5.000	0.156	0.733
0.160	0.160	0.425	0.438	7.329	1.031	8.250	7.000	0.177	0.738
0.180	0.180	0.585	0.634	9.369	1.083	10.250	9.000	0.198	0.749
0.200	0.200	0.785	0.907	11.410	1.156	12.250	11.000	0.221	0.763
0.220	0.220	1.025	1.268	13.450	1.237	14.250	13.000	0.244	0.777
0.240	0.240	1.305	1.726	15.491	1.323	16.250	15.000	0.267	0.791
0.260	0.260	1.625	2.291	17.531	1.410	18.250	17.000	0.291	0.804
0.280	0.280	1.985	2.971	19.571	1.497	20.250	19.000	0.315	0.816
0.300	0.300	2.385	3.777	21.612	1.584	22.250	21.000	0.339	0.828
0.320	0.320	2.825	4.716	23.652	1.669	24.250	23.000	0.363	0.840
0.340	0.340	3.305	5.797	25.693	1.754	26.250	25.000	0.388	0.850
0.360	0.360	3.825	7.028	27.733	1.837	28.250	27.000	0.413	0.861
0.380	0.380	4.385	8.417	29.773	1.920	30.250	29.000	0.437	0.870
0.400	0.400	4.985	9.972	31.814	2.000	32.250	31.000	0.462	0.879
0.420	0.420	5.620	11.920	32.854	2.121	33.250	32.000	0.490	0.892
0.440	0.440	6.260	14.255	32.894	2.277	33.250	32.000	0.521	0.908
0.460	0.460	6.900	16.753	32.934	2.428	33.250	32.000	0.552	0.922
0.480	0.480	7.540	19.406	32.974	2.574	33.250	32.000	0.583	0.935
0.500	0.500	8.180	22.210	33.014	2.715	33.250	32.000	0.615	0.947
0.520	0.520	8.820	25.161	33.054	2.853	33.250	32.000	0.647	0.958
0.540	0.540	9.460	28.254	33.094	2.987	33.250	32.000	0.679	0.968
0.560	0.560	10.100	31.486	33.134	3.117	33.250	32.000	0.711	0.978
0.580	0.580	10.740	34.853	33.174	3.245	33.250	32.000	0.744	0.988
0.600	0.600	11.380	38.352	33.214	3.370	33.250	32.000	0.777	0.996
0.620	0.620	12.020	41.980	33.254	3.493	33.250	32.000	0.810	1.005
0.640	0.640	12.660	45.735	33.294	3.613	33.250	32.000	0.843	1.013
0.660	0.660	13.300	49.613	33.334	3.730	33.250	32.000	0.876	1.020
0.680	0.680	13.945	52.612	34.361	3.773	34.237	32.987	0.901	1.023
0.700	0.700	14.662	53.839	37.625	3.672	36.211	36.211	0.910	1.017
0.720	0.720	15.406	56.471	39.639	3.666	38.184	38.184	0.929	1.017
0.740	0.740	16.189	59.344	41.653	3.666	40.158	40.158	0.949	1.018
0.760	0.760	17.012	62.459	43.667	3.671	42.132	42.132	0.970	1.019
0.780	0.780	17.875	65.816	45.682	3.682	44.105	44.105	0.991	1.020
0.800	0.800	18.776	69.417	47.696	3.697	46.079	46.079	1.013	1.021
0.820	0.820	19.718	73.265	49.710	3.716	48.053	48.053	1.035	1.023
0.840	0.840	20.698	77.364	51.724	3.738	50.026	50.026	1.057	1.024

Q = 25.27 CFS
D = .52'
Inlets 13 & 14

Q = 42.6 CFS
D = .62'
Inlets 11 & 12

Q = 47.73 CFS
EGL Controlled

Inlets 11 & 12

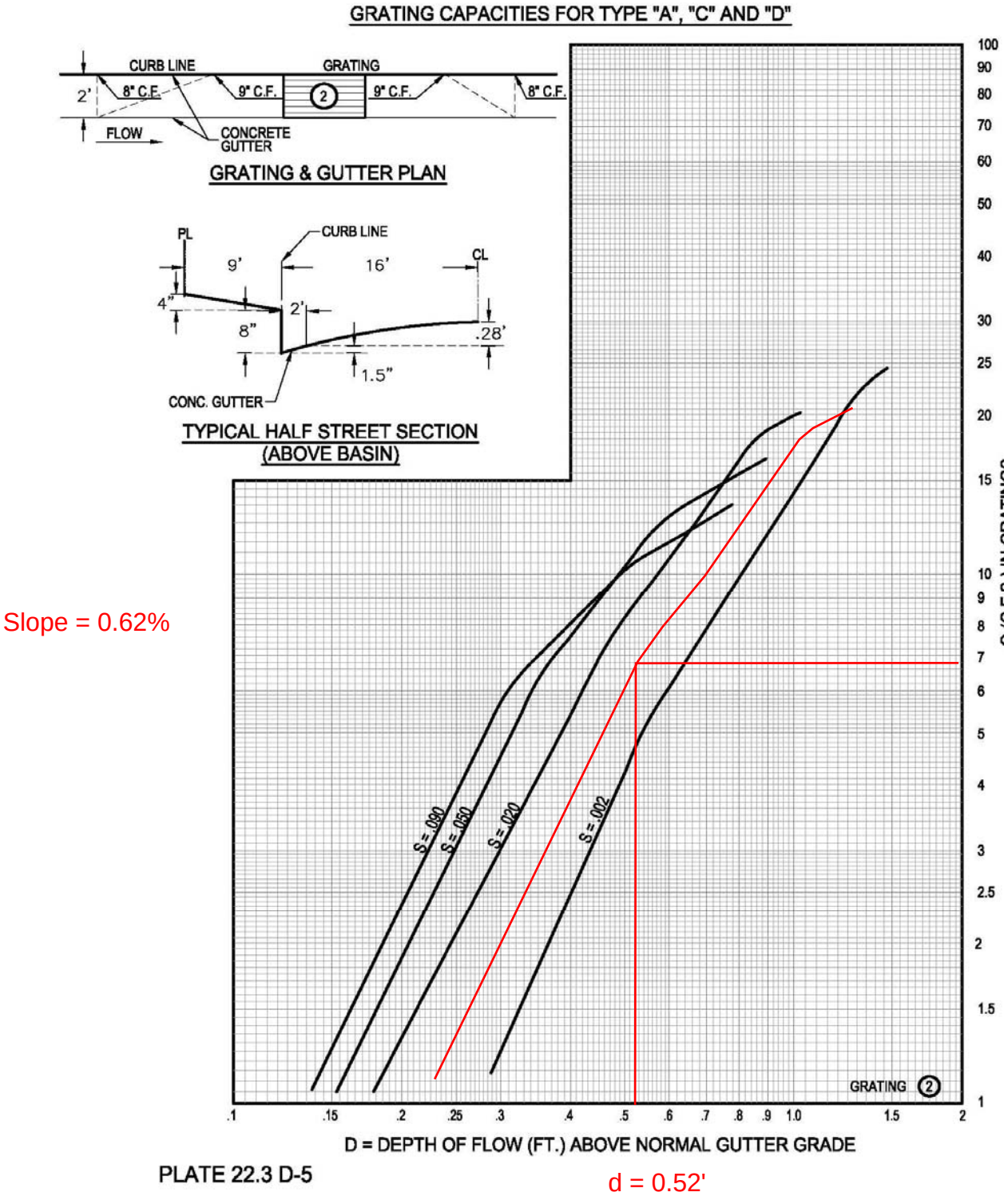


Slope = 0.62%

IN-11 & IN-12
Qin = 8.8 cfs

d = 0.62'

Inlets 13 & 14



Slope = 0.62%

IN-13 & IN-14
Qin = 6.8 cfs

d = 0.52'

Inlets 15 & 16

48ftROW-28ftRoad @ S=0.60%

MANNING'S N = 0.017 SLOPE = 0.006 (ft/ft)

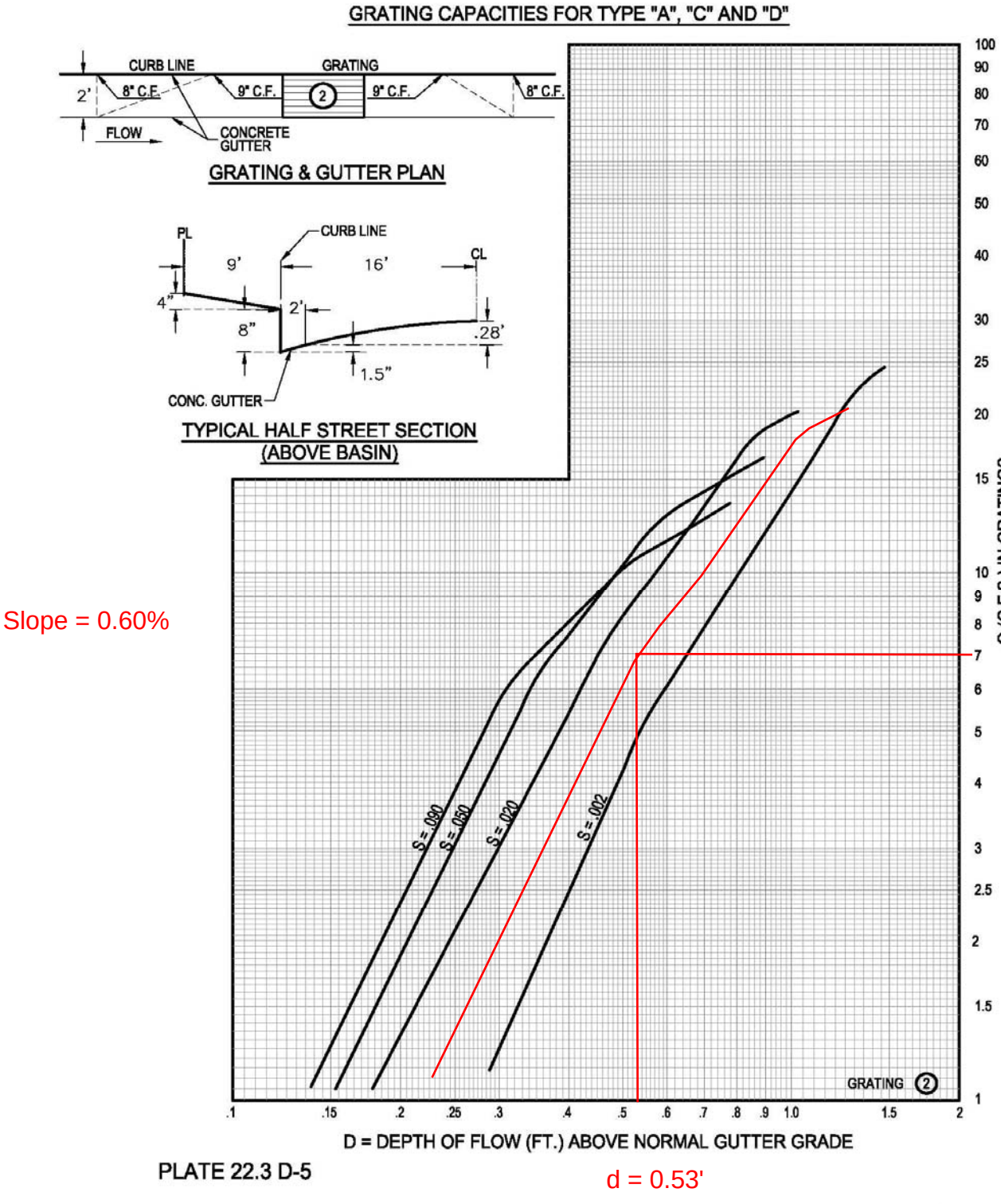
POINT	DIST	ELEV	POINT	DIST	ELEV	POINT	DIST	ELEV
1.0	0.000	0.860	5.000	12.000	0.130	9.000	38.000	0.670
2.0	9.380	0.670	6.000	24.000	0.370	10.000	38.630	0.670
3.0	10.000	0.670	7.000	36.000	0.130	11.000	48.000	0.860
4.0	10.000	0.000	8.000	38.000	0.000			

WSEL FT.	DEPTH INC	FLOW AREA SQ.FT.	FLOW RATE (CFS)	WETTED PER (FT)	FLOW VEL (FPS)	TOPWID PLUS OBSTRUCTIONS	TOPWID WATER	TOTAL ENERGY (FT)	FROUDE NO.
0.020	0.020	0.006	0.002	0.657	0.301	1.865	0.615	0.021	0.531
0.040	0.040	0.025	0.012	1.313	0.478	2.481	1.231	0.044	0.596
0.060	0.060	0.055	0.035	1.970	0.626	3.096	1.846	0.066	0.637
0.080	0.080	0.098	0.075	2.627	0.758	3.712	2.462	0.089	0.668
0.100	0.100	0.154	0.135	3.283	0.880	4.327	3.077	0.112	0.694
0.120	0.120	0.222	0.220	3.940	0.994	4.942	3.692	0.135	0.715
0.140	0.140	0.305	0.308	5.289	1.011	6.250	5.000	0.156	0.721
0.160	0.160	0.425	0.431	7.329	1.014	8.250	7.000	0.176	0.726
0.180	0.180	0.585	0.623	9.369	1.066	10.250	9.000	0.198	0.737
0.200	0.200	0.785	0.892	11.410	1.137	12.250	11.000	0.220	0.750
0.220	0.220	1.025	1.247	13.450	1.217	14.250	13.000	0.243	0.764
0.240	0.240	1.305	1.698	15.491	1.301	16.250	15.000	0.266	0.778
0.260	0.260	1.625	2.254	17.531	1.387	18.250	17.000	0.290	0.791
0.280	0.280	1.985	2.923	19.571	1.473	20.250	19.000	0.314	0.803
0.300	0.300	2.385	3.715	21.612	1.558	22.250	21.000	0.338	0.815
0.320	0.320	2.825	4.639	23.652	1.642	24.250	23.000	0.362	0.826
0.340	0.340	3.305	5.702	25.693	1.725	26.250	25.000	0.386	0.837
0.360	0.360	3.825	6.914	27.733	1.807	28.250	27.000	0.411	0.847
0.380	0.380	4.380	8.455	28.773	1.930	29.250	28.000	0.438	0.860
0.400	0.400	4.940	10.323	28.813	2.090	29.250	28.000	0.468	0.877
0.420	0.420	5.500	12.334	28.853	2.243	29.250	28.000	0.498	0.892
0.440	0.440	6.060	14.484	28.893	2.390	29.250	28.000	0.529	0.906
0.460	0.460	6.620	16.768	28.933	2.533	29.250	28.000	0.560	0.918
0.480	0.480	7.180	19.180	28.973	2.671	29.250	28.000	0.591	0.930
0.500	0.500	7.740	21.718	29.013	2.806	29.250	28.000	0.622	0.941
0.520	0.520	8.300	24.377	29.053	2.937	29.250	28.000	0.654	0.951
0.540	0.540	8.860	27.154	29.093	3.065	29.250	28.000	0.686	0.961
0.560	0.560	9.420	30.047	29.133	3.190	29.250	28.000	0.718	0.970
0.580	0.580	9.980	33.053	29.173	3.312	29.250	28.000	0.751	0.978
0.600	0.600	10.540	36.168	29.213	3.432	29.250	28.000	0.783	0.986
0.620	0.620	11.100	39.391	29.253	3.549	29.250	28.000	0.816	0.994
0.640	0.640	11.660	42.720	29.293	3.664	29.250	28.000	0.849	1.001
0.660	0.660	12.220	46.152	29.333	3.777	29.250	28.000	0.882	1.008
0.680	0.680	12.785	48.634	30.360	3.804	30.237	28.987	0.905	1.010
0.700	0.700	13.422	49.268	33.624	3.671	32.211	32.211	0.910	1.003
0.720	0.720	14.086	51.366	35.638	3.647	34.184	34.184	0.927	1.002
0.740	0.740	14.789	53.707	37.653	3.631	36.158	36.158	0.945	1.001
0.760	0.760	15.532	56.288	39.667	3.624	38.132	38.132	0.964	1.001
0.780	0.780	16.315	59.108	41.681	3.623	40.105	40.105	0.984	1.001
0.800	0.800	17.136	62.167	43.695	3.628	42.079	42.079	1.005	1.002
0.820	0.820	17.998	65.465	45.709	3.637	44.053	44.053	1.026	1.003
0.840	0.840	18.898	69.004	47.723	3.651	46.026	46.026	1.047	1.005

Q = 25.5 CFS
D = .53'
Inlets 15 & 16

Q = 45.86 CFS
D = .65'
EGL Controlled

Inlets 15 & 16



Slope = 0.60%

IN-15 & IN-16
Qin = 7 cfs

d = 0.53'

Inlets 17 & 22

48ftROW-28ftRoad @ S=0.62%

MANNING'S N = 0.017 SLOPE = 0.006 (ft/ft)

POINT	DIST	ELEV	POINT	DIST	ELEV	POINT	DIST	ELEV
1.0	0.000	0.860	5.000	12.000	0.130	9.000	38.000	0.670
2.0	9.380	0.670	6.000	24.000	0.370	10.000	38.630	0.670
3.0	10.000	0.670	7.000	36.000	0.130	11.000	48.000	0.860
4.0	10.000	0.000	8.000	38.000	0.000			

WSEL FT.	DEPTH INC	FLOW AREA SQ.FT.	FLOW RATE (CFS)	WETTED PER (FT)	FLOW VEL (FPS)	TOPWID PLUS OBSTRUCTIONS	TOPWID WATER	TOTAL ENERGY (FT)	FROUDE NO.
0.020	0.020	0.006	0.002	0.657	0.306	1.865	0.615	0.021	0.539
0.040	0.040	0.025	0.012	1.313	0.486	2.481	1.231	0.044	0.605
0.060	0.060	0.055	0.035	1.970	0.636	3.096	1.846	0.066	0.648
0.080	0.080	0.098	0.076	2.627	0.771	3.712	2.462	0.089	0.680
0.100	0.100	0.154	0.138	3.283	0.895	4.327	3.077	0.112	0.705
0.120	0.120	0.222	0.224	3.940	1.010	4.942	3.692	0.136	0.727
0.140	0.140	0.305	0.313	5.289	1.027	6.250	5.000	0.156	0.733
0.160	0.160	0.425	0.438	7.329	1.031	8.250	7.000	0.177	0.738
0.180	0.180	0.585	0.634	9.369	1.083	10.250	9.000	0.198	0.749
0.200	0.200	0.785	0.907	11.410	1.156	12.250	11.000	0.221	0.763
0.220	0.220	1.025	1.268	13.450	1.237	14.250	13.000	0.244	0.777
0.240	0.240	1.305	1.726	15.491	1.323	16.250	15.000	0.267	0.791
0.260	0.260	1.625	2.291	17.531	1.410	18.250	17.000	0.291	0.804
0.280	0.280	1.985	2.971	19.571	1.497	20.250	19.000	0.315	0.816
0.300	0.300	2.385	3.777	21.612	1.584	22.250	21.000	0.339	0.828
0.320	0.320	2.825	4.716	23.652	1.669	24.250	23.000	0.363	0.840
0.340	0.340	3.305	5.797	25.693	1.754	26.250	25.000	0.388	0.850
0.360	0.360	3.825	7.028	27.733	1.837	28.250	27.000	0.413	0.861
0.380	0.380	4.380	8.595	28.773	1.962	29.250	28.000	0.440	0.875
0.400	0.400	4.940	10.493	28.813	2.124	29.250	28.000	0.470	0.892
0.420	0.420	5.500	12.538	28.853	2.280	29.250	28.000	0.501	0.907
0.440	0.440	6.060	14.724	28.893	2.430	29.250	28.000	0.532	0.921
0.460	0.460	6.620	17.045	28.933	2.575	29.250	28.000	0.563	0.934
0.480	0.480	7.180	19.497	28.973	2.716	29.250	28.000	0.595	0.945
0.500	0.500	7.740	22.077	29.013	2.852	29.250	28.000	0.627	0.956
0.520	0.520	8.300	24.780	29.053	2.986	29.250	28.000	0.659	0.967
0.540	0.540	8.860	27.603	29.093	3.115	29.250	28.000	0.691	0.976
0.560	0.560	9.420	30.544	29.133	3.242	29.250	28.000	0.724	0.986
0.580	0.580	9.980	33.599	29.173	3.367	29.250	28.000	0.756	0.994
0.600	0.600	10.540	36.766	29.213	3.488	29.250	28.000	0.789	1.002
0.620	0.620	11.100	40.043	29.253	3.607	29.250	28.000	0.822	1.010
0.640	0.640	11.660	43.426	29.293	3.724	29.250	28.000	0.856	1.017
0.660	0.660	12.220	46.915	29.333	3.839	29.250	28.000	0.889	1.025
0.680	0.680	12.785	49.438	30.360	3.867	30.237	28.987	0.913	1.027
0.700	0.700	13.422	50.083	33.624	3.731	32.211	32.211	0.917	1.019
0.720	0.720	14.086	52.215	35.638	3.707	34.184	34.184	0.934	1.018
0.740	0.740	14.789	54.594	37.653	3.691	36.158	36.158	0.952	1.018
0.760	0.760	15.532	57.218	39.667	3.684	38.132	38.132	0.971	1.018
0.780	0.780	16.315	60.085	41.681	3.683	40.105	40.105	0.991	1.018
0.800	0.800	17.136	63.194	43.695	3.688	42.079	42.079	1.012	1.019
0.820	0.820	17.998	66.547	45.709	3.698	44.053	44.053	1.033	1.020
0.840	0.840	18.898	70.144	47.723	3.712	46.026	46.026	1.054	1.021

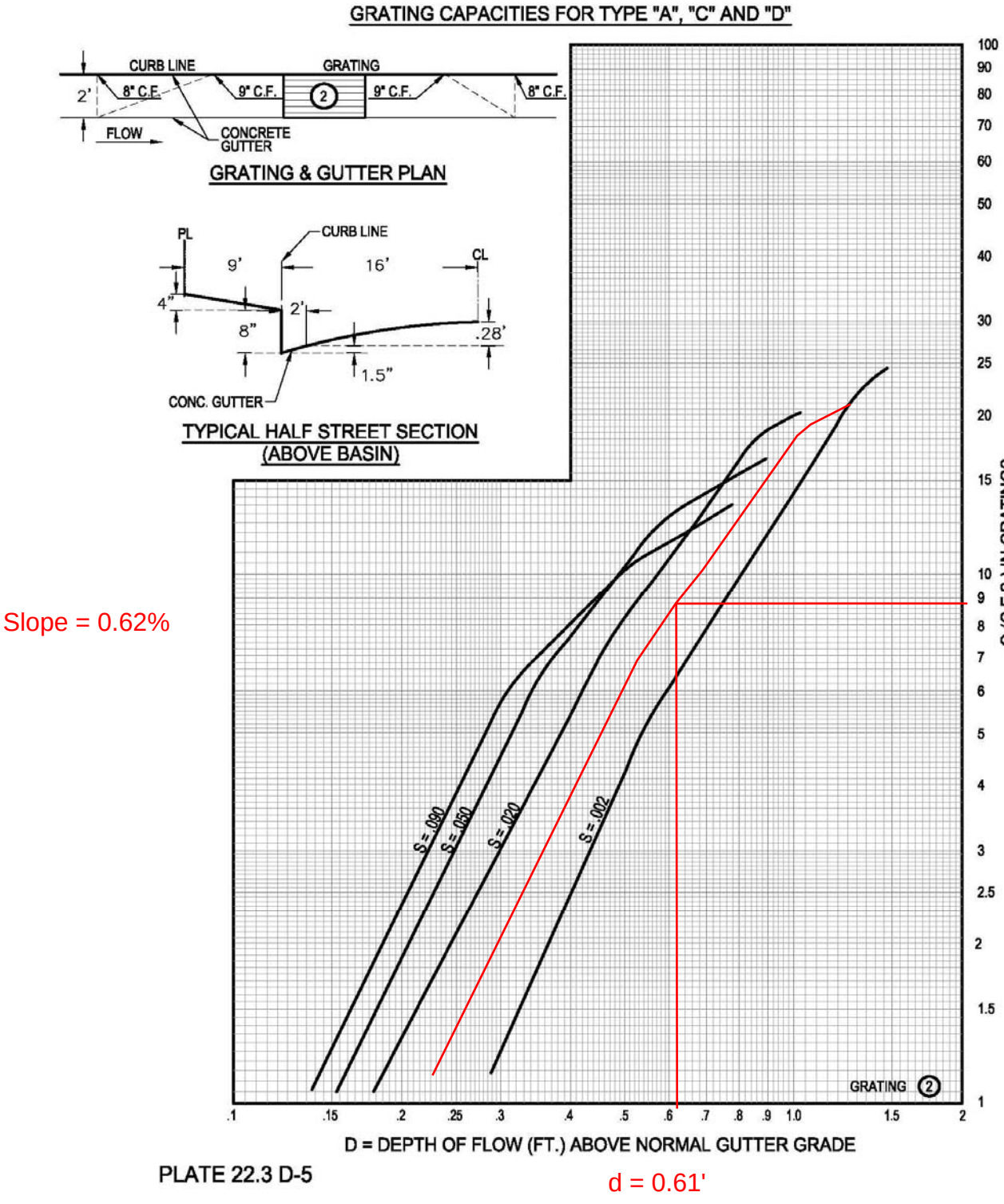
Q = 28.91 CFS
D = .55'
Inlets 19 & 20

Q = 38.4 CFS
D = .61'
Inlets 17 & 18

Q = 40.5 CFS
D = .62'
Inlets 21 & 22

Q = 43.43 CFS
EGL Controlled

Inlets 17 & 18

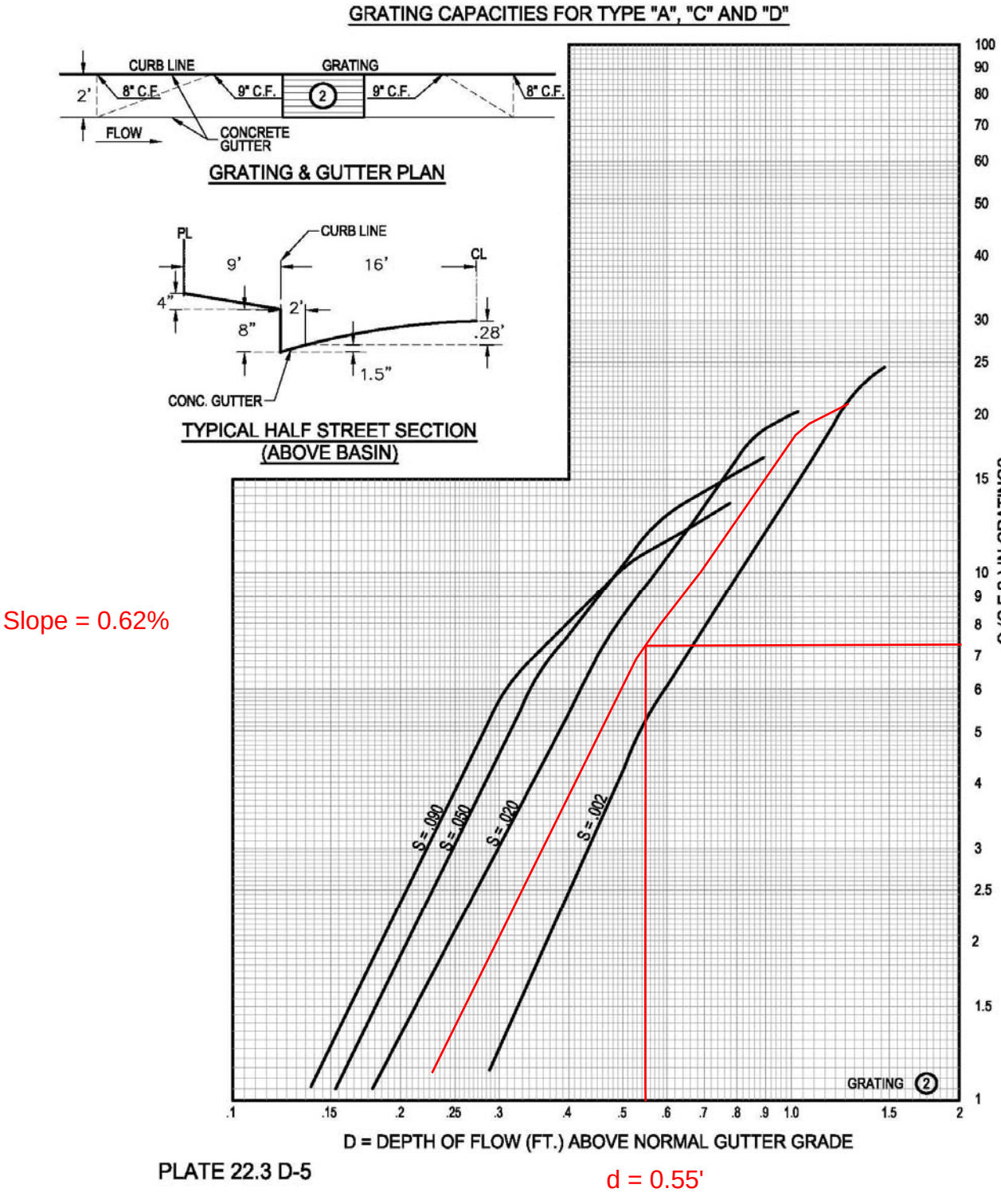


Slope = 0.62%

IN-17 & IN-18
Qin = 8.8 cfs

d = 0.61'

Inlets 19 & 20



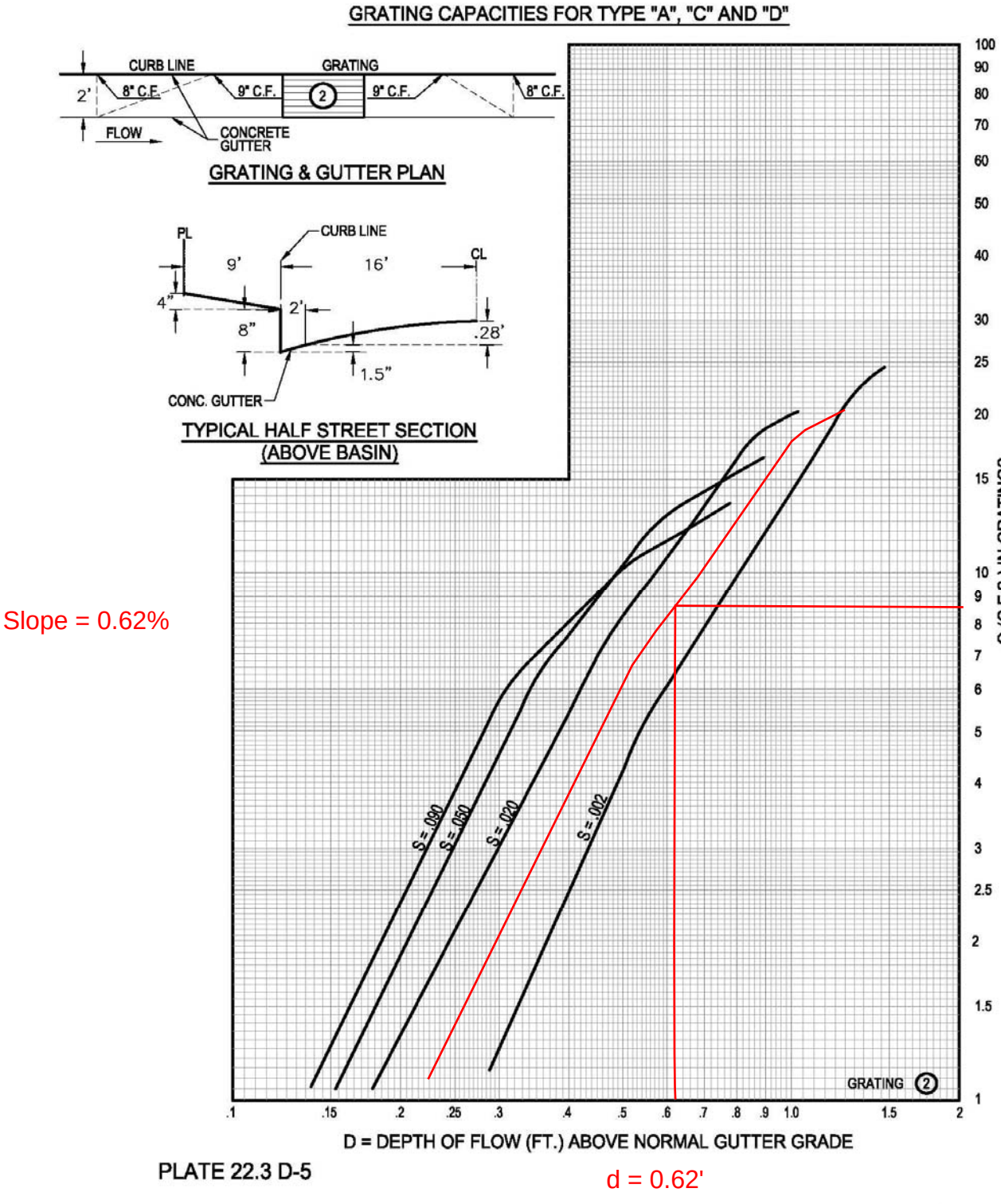
Slope = 0.62%

IN-19 & IN-20
Qin = 7.1 cfs

PLATE 22.3 D-5

d = 0.55'

Inlets 20 & 21



Slope = 0.62%

IN-21 & IN-22
Qin = 8.6 cfs

d = 0.62'

Backbone SD Inlets 23 and 24

ANALYSIS OF AN INLET IN A SUMP CONDITION **2 INLETS IN SUMP CONDITION**

INLET TYPE: Single Grate Type "A" with curb opening wings on both sides on inlet.

WEIR: Q=C*L*H^1.5

Wing opening	Grate opening
C= 3.0	C=3.0
L= 4.0 ft	L(single grate)=[(2.67')+2(1.8')]=6.27 ft
Q=3.0(4.0')H^1.5= 12.0H**1.5	Q=3.0(6.27)H^1.5=18.81*H^1.5

ORIFICE: Q=C*A*(2*G*H)^0.5

Grate opening	Wing opening*
C=0.6	C=0.6
A(single grate)=3.72 sf	A=2.0 sf
Q=0.6*3.72*(64.4*H)^0.5	Q=1.2*(64.4*H)^0.5

*not included in the orifice calcs

	WS ELEVATION	HEIGHT ABOVE INLET	Q (CFS) WEIR WING OPENING	Q (CFS) WEIR SINGLE GRATE	Q (CFS) ORIFICE SINGLE GRATE	TOTAL Q (CFS)	COMMENTS:
~FL @ INLET	0.00	0.00	0.00	0.00	0.00	0.00	Flow at single "A" inlet w/ two wing openings
	0.10	0.10	0.38	0.59	5.66	1.35	Weir controls on grate analysis
	0.20	0.20	1.07	1.68	8.01	3.83	
	0.30	0.30	1.97	3.09	9.81	7.03	
	0.40	0.40	3.04	4.76	11.33	10.83	
	0.50	0.50	4.24	6.65	12.67	15.14	
	0.60	0.60	5.58	8.74	13.87	19.90	
TOP OF CURB	0.70	0.70	7.03	11.02	14.99	25.07	@ Q(100 yr) = 10.2 per inlet (Flow below curb)
	0.80	0.80	8.59	13.46	16.02	30.63	
ROW LIMIT	0.86	0.86	9.52	14.92	16.58	33.96	@ 2x Q(100 yr) = 20.44 per inlet (flow below ROW)
	0.90	0.90	10.25	16.06	16.99	36.55	
	1.00	1.00	12.00	18.81	17.91	41.91	

NOTE: The total runoff intercepted by the inlet at the low point in the road is:

Q(100) = 2*[(runoff of the wing opening) + (the lesser of the weir or orifice amount taken by the double grate)].

LEGEND

EXISTING STORM DRAIN

PROPOSED STORM DRAIN

PROPOSED STORM DRAIN MANHOLE

PROPOSED STORM DRAIN INLET

AP6
Q = 1.7 + 12.2 = 13.93 cfs
(flow contained in street)

AP5
Q = 5.6 + 3.0 = 8.6 cfs
(flow contained in street)

AP7
Q = 8.6 + 13.93 = 22.53 cfs
(flow contained in street)

AP8
Q = 1.1 + 22.53 + 2.88 cfs
Q = 26.51 cfs
(flow contained in street)

AP4
Q = 5.6 cfs
(flow contained in street)

AP9
Q = 26.51 + (12.9 - 2.88) = 36.53 cfs
Q = 36.53 - 14.0 = 22.53 cfs
(Inlets 9 and 10)
(flow contained in street)

QT = 36.53 cfs

AP10
Q = 22.53 + 3.6 + 3.2 = 29.33 cfs
Q = 29.33 - 14.6 = 14.73 cfs
(Inlets 11 and 12)
(flow contained in street)

IN9
Q = 7.0 cfs

IN10
Q = 7.0 cfs

Qbypass = 22.53 cfs

Qbypass = 14.73 cfs

QT = 23.31 cfs

IN12
Q = 7.3 cfs

IN13
Q = 11.7 cfs

IN14
Q = 11.7 cfs

AP12
Q = 6.6 + 1.6 + 15.11= 23.31 cfs
Q = 0 cfs (Inlets 13 & 14)
Inlets in sump conditon

QT = 29.33 cfs

IN11
Q = 7.3 cfs

AP3
Q = 21.3 + 0.80 = 22.1 cfs
Q = 22.1 - 13.6 = 8.5 cfs
(Inlets 1 and 2)
(flow contained in street)

Qbypass = 8.5 cfs

AP3A
Q = 8.5 + 4.69 cfs
Q = 13.19 cfs
(flow contained in street)

QT = 22.1 cfs

Qin = x cfs
Qout = x cfs

Qbypass = 6.6 cfs

IN7
Q = 5.9 cfs

IN8
Q = 5.9 cfs

AP11
Q = 14.73 + 0.38 (remaining basin 25)
Q = 15.11 cfs
(flow contained in street)

QT = 18.4 cfs

AP21
Q = 7.0 cfs
(flow contained in street)

QT = 31.69 cfs

AP23
Q = 7.0 + 9.8 + 13.19 + 1.7 cfs
Q = 31.69 - 31.69 = 0 cfs (inlets 9 & 10)
(flow contained in street)

IN4
Q = 15.9 cfs

IN3
Q = 15.9 cfs

Qbypass = 0 cfs

AP22
Q = 9.8 cfs
(flow contained in street)

AP23A
Q = 3.3 + 15.1 cfs
Q = 18.4 - 11.8 = 6.6 cfs
(flow contained in street)

AP20
Q = 25.7+ 3.0 = 28.7 cfs
Q = 28.7 - 13.6 = 15.1 cfs
(inlets 11 & 12)
(flow contained in street)

Qbypass = 15.1 cfs

IN5
Q = 6.8 cfs

IN6
Q = 6.8 cfs

QT = 28.7 cfs

AP19
Q = 6.3 + 9.5 + 3.9 +6.0 cfs
Q = 25.7cfs
(flow contained in street)

N

60 30 0 60

1" = 60'

INLET SCHEMATICS EXHIBIT

TA LAND

DRAWN BY:	DATE:	
RV	6/24/25	
CHECKED BY:	BHI PROJECT NO.	SHEET NO.
KMK	20250012	

Bohannan Huston
www.bhinc.com
800.877.5332

Fri, 24-Oct-2025 - 4:57pm - Plotted by: RVELLA | P:\2025\20250012\CDP\Plans\Sheets\20250012_HNI_Schematics.dwg

48ft Street @S=5.77%

MANNING'S N = 0.017 SLOPE = 0.058 (ft/ft)

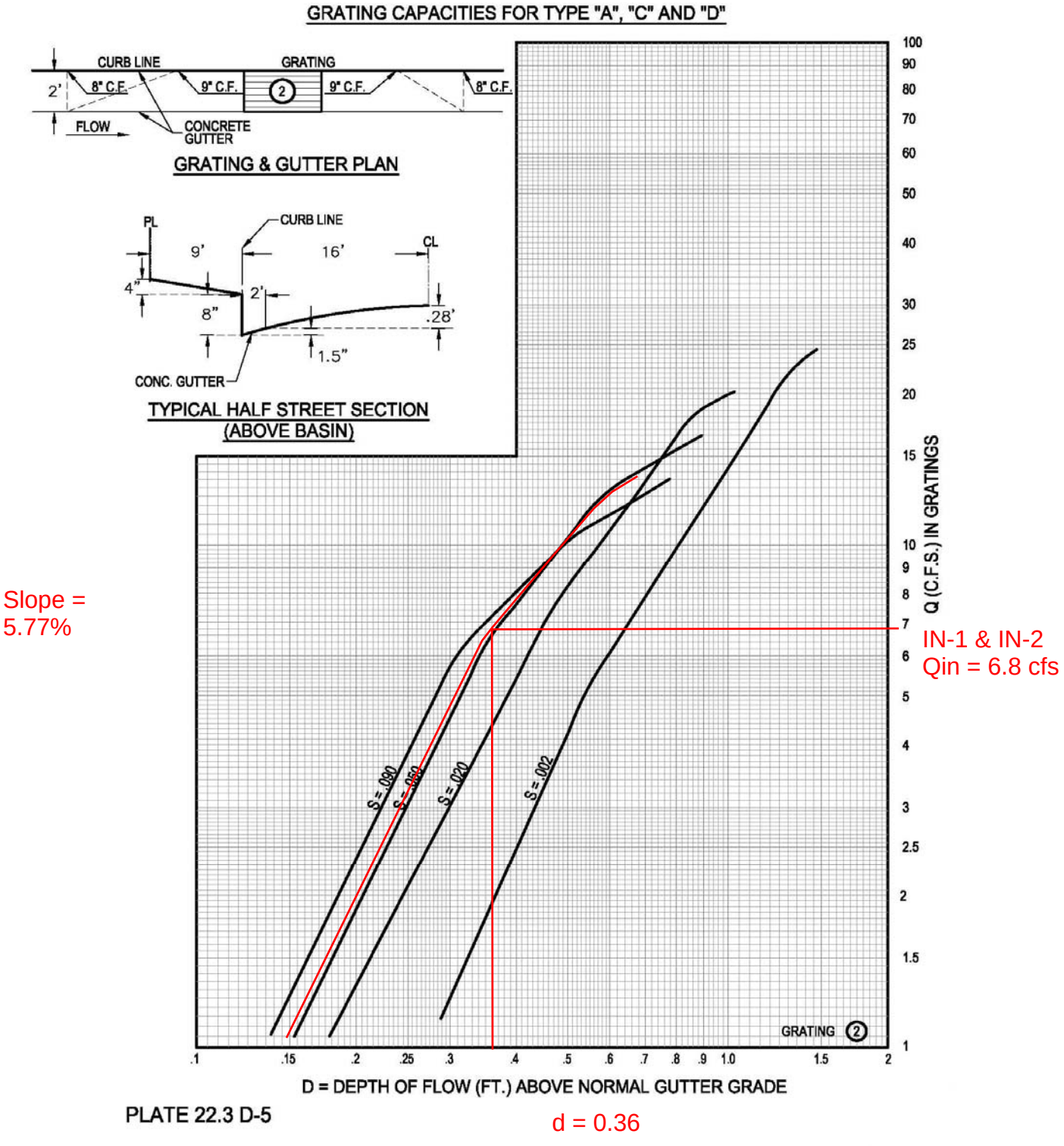
POINT	DIST	ELEV	POINT	DIST	ELEV	POINT	DIST	ELEV
1.0	0.000	0.860	5.000	12.000	0.130	9.000	38.000	0.670
2.0	9.380	0.670	6.000	24.000	0.370	10.000	38.630	0.670
3.0	10.000	0.670	7.000	36.000	0.130	11.000	48.000	0.860
4.0	10.000	0.000	8.000	38.000	0.000			

WSEL FT.	DEPTH INC	FLOW AREA SQ.FT.	FLOW RATE (CFS)	WETTED PER (FT)	FLOW VEL (FPS)	TOPWID PLUS OBSTRUCTIONS	TOPWID WATER	TOTAL ENERGY (FT)	FROUDE NO.
0.020	0.020	0.006	0.006	0.657	0.933	1.865	0.615	0.034	1.645
0.040	0.040	0.025	0.036	1.313	1.482	2.481	1.231	0.074	1.847
0.060	0.060	0.055	0.108	1.970	1.941	3.096	1.846	0.119	1.976
0.080	0.080	0.098	0.232	2.627	2.352	3.712	2.462	0.166	2.073
0.100	0.100	0.154	0.420	3.283	2.729	4.327	3.077	0.216	2.152
0.120	0.120	0.222	0.683	3.940	3.082	4.942	3.692	0.268	2.218
0.140	0.140	0.305	0.956	5.289	3.134	6.250	5.000	0.293	2.237
0.160	0.160	0.425	1.337	7.329	3.146	8.250	7.000	0.314	2.251
0.180	0.180	0.585	1.933	9.369	3.305	10.250	9.000	0.350	2.285
0.200	0.200	0.785	2.767	11.410	3.525	12.250	11.000	0.393	2.327
0.220	0.220	1.025	3.869	13.450	3.774	14.250	13.000	0.442	2.370
0.240	0.240	1.305	5.266	15.491	4.035	16.250	15.000	0.493	2.412
0.260	0.260	1.625	6.988	17.531	4.301	18.250	17.000	0.548	2.452
0.280	0.280	1.985	9.064	19.571	4.566	20.250	19.000	0.604	2.491
0.300	0.300	2.385	11.522	21.612	4.831	22.250	21.000	0.663	2.527
0.320	0.320	2.825	14.386	23.652	5.092	24.250	23.000	0.723	2.562
0.340	0.340	3.305	17.684	25.693	5.351	26.250	25.000	0.785	2.594
0.360	0.360	3.825	21.439	27.733	5.605	28.250	27.000	0.849	2.625
0.380	0.380	4.380	26.219	28.773	5.986	29.250	28.000	0.937	2.668
0.400	0.400	4.940	32.012	28.813	6.480	29.250	28.000	1.053	2.720
0.420	0.420	5.500	38.250	28.853	6.955	29.250	28.000	1.172	2.766
0.440	0.440	6.060	44.917	28.893	7.412	29.250	28.000	1.295	2.809
0.460	0.460	6.620	51.998	28.933	7.855	29.250	28.000	1.420	2.848
0.480	0.480	7.180	59.479	28.973	8.284	29.250	28.000	1.547	2.884
0.500	0.500	7.740	67.349	29.013	8.701	29.250	28.000	1.678	2.918
0.520	0.520	8.300	75.595	29.053	9.108	29.250	28.000	1.810	2.949
0.540	0.540	8.860	84.208	29.093	9.504	29.250	28.000	1.945	2.979
0.560	0.560	9.420	93.179	29.133	9.892	29.250	28.000	2.082	3.007
0.580	0.580	9.980	102.499	29.173	10.270	29.250	28.000	2.221	3.033
0.600	0.600	10.540	112.160	29.213	10.641	29.250	28.000	2.361	3.058
0.620	0.620	11.100	122.156	29.253	11.005	29.250	28.000	2.504	3.081
0.640	0.640	11.660	132.478	29.293	11.362	29.250	28.000	2.648	3.104
0.660	0.660	12.220	143.121	29.333	11.712	29.250	28.000	2.794	3.126
0.680	0.680	12.785	150.817	30.360	11.796	30.237	28.987	2.844	3.131
0.700	0.700	13.422	152.784	33.624	11.383	32.211	32.211	2.715	3.109
0.720	0.720	14.086	159.288	35.638	11.308	34.184	34.184	2.709	3.106
0.740	0.740	14.789	166.548	37.653	11.261	36.158	36.158	2.713	3.104
0.760	0.760	15.532	174.553	39.667	11.238	38.132	38.132	2.724	3.104
0.780	0.780	16.315	183.299	41.681	11.235	40.105	40.105	2.743	3.106
0.800	0.800	17.136	192.783	43.695	11.250	42.079	42.079	2.769	3.108
0.820	0.820	17.998	203.011	45.709	11.280	44.053	44.053	2.799	3.111
0.840	0.840	18.898	213.986	47.723	11.323	46.026	46.026	2.834	3.115

Q = 22.1 CFS
D = .36'
Inlets 1 & 2

Q = 22.1 CFS
EGL Controlled

Inlets 1 & 2



Slope = 5.77%

IN-1 & IN-2
Qin = 6.8 cfs

d = 0.36

NORTH SD Inlets 3 and 4

ANALYSIS OF AN INLET IN A SUMP CONDITION **2 INLETS IN SUMP CONDITION**

INLET TYPE: Single Grate Type "A" with curb opening wings on both sides on inlet.

WEIR: Q=C*L*H^1.5

Wing opening	Grate opening
C= 3.0	C=3.0
L= 4.0 ft	L(single grate)=[(2.67')+2(1.8')]=6.27 ft
Q=3.0(4.0')H^1.5= 12.0H**1.5	Q=3.0(6.27)H^1.5=18.81*H^1.5

ORIFICE: Q=C*A*(2*G*H)^0.5

Grate opening	Wing opening*
C=0.6	C=0.6
A(single grate)=3.72 sf	A=2.0 sf
Q=0.6*3.72*(64.4*H)^0.5	Q=1.2*(64.4*H)^0.5

*not included in the orifice calcs

	WS ELEVATION	HEIGHT ABOVE INLET	Q (CFS) WEIR WING OPENING	Q (CFS) WEIR SINGLE GRATE	Q (CFS) ORIFICE SINGLE GRATE	TOTAL Q (CFS)	**COMMENTS:**
~FL @ INLET	0.00	0.00	0.00	0.00	0.00	0.00	Flow at single "A" inlet w/ two wing openings
	0.10	0.10	0.38	0.59	5.66	1.35	Weir controls on grate analysis
	0.20	0.20	1.07	1.68	8.01	3.83	
	0.30	0.30	1.97	3.09	9.81	7.03	
	0.40	0.40	3.04	4.76	11.33	10.83	
	0.50	0.50	4.24	6.65	12.67	15.14	
	0.60	0.60	5.58	8.74	13.87	19.90	
TOP OF CURB	0.70	0.70	7.03	11.02	14.99	25.07	@ Q(100 yr) = 15.9 per inlet (Flow below curb)
	0.80	0.80	8.59	13.46	16.02	30.63	
ROW LIMIT	0.86	0.86	9.52	14.92	16.58	33.96	@ 2x Q(100 yr) = 31.69 per inlet (flow below ROW)
	0.90	0.90	10.25	16.06	16.99	36.55	
	1.00	1.00	12.00	18.81	17.91	41.91	

NOTE: The total runoff intercepted by the inlet at the low point in the road is:

Q(100) = 2*[(runoff of the wing opening) + (the lesser of the weir or orifice amount taken by the double grate)].

48ft Streets\48ftROW @S = 3.00%

MANNING'S N = 0.017 SLOPE = 0.030 (ft/ft)

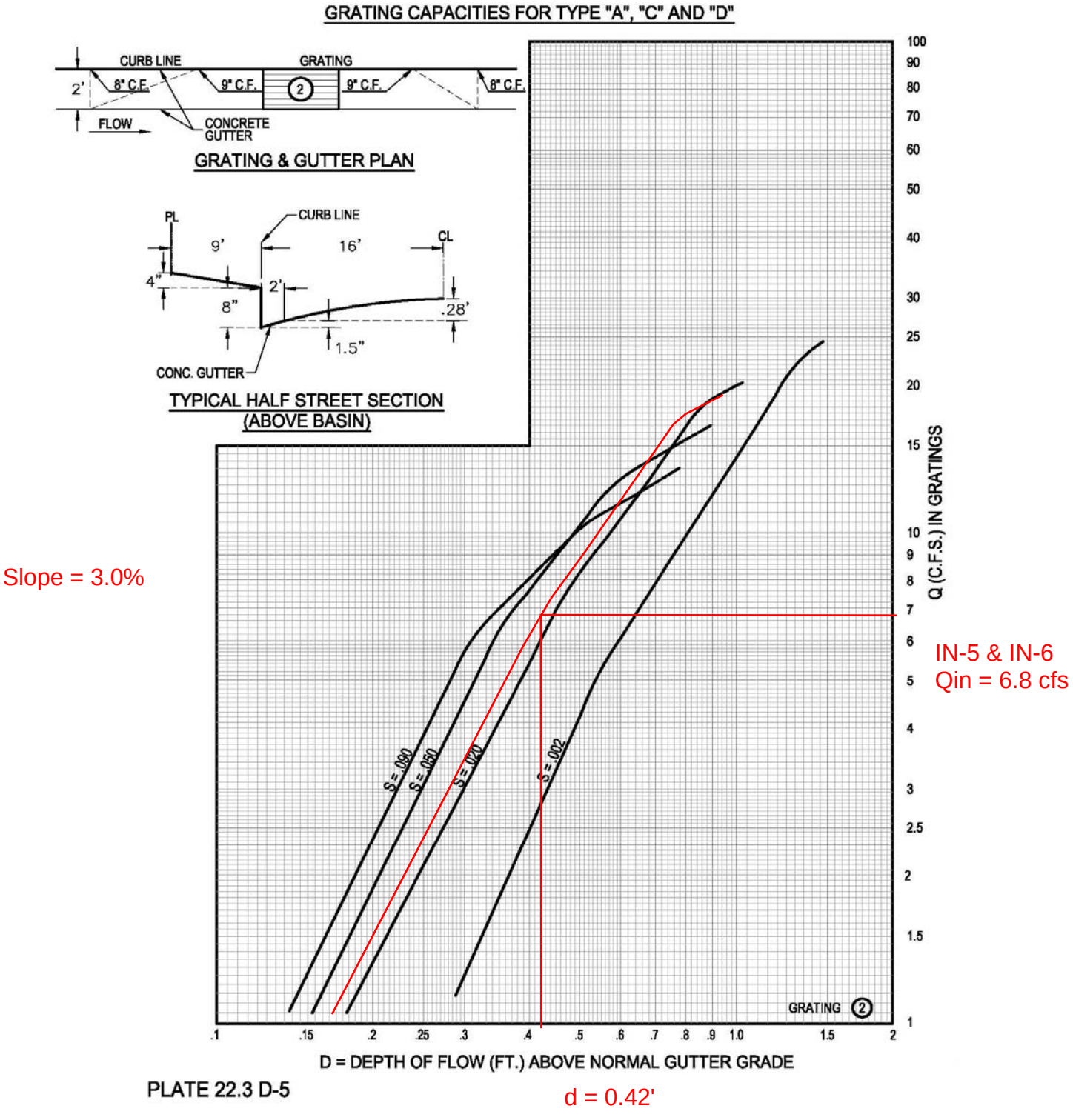
POINT	DIST	ELEV	POINT	DIST	ELEV	POINT	DIST	ELEV
1.0	0.000	0.860	5.000	12.000	0.130	9.000	38.000	0.670
2.0	9.380	0.670	6.000	24.000	0.370	10.000	38.630	0.670
3.0	10.000	0.670	7.000	36.000	0.130	11.000	48.000	0.860
4.0	10.000	0.000	8.000	38.000	0.000			

WSEL FT.	DEPTH INC	FLOW AREA SQ.FT.	FLOW RATE (CFS)	WETTED PER (FT)	FLOW VEL (FPS)	TOPWID PLUS OBSTRUCTIONS	TOPWID WATER	TOTAL ENERGY (FT)	FROUDE NO.
0.020	0.020	0.006	0.004	0.657	0.673	1.865	0.615	0.027	1.186
0.040	0.040	0.025	0.026	1.313	1.068	2.481	1.231	0.058	1.332
0.060	0.060	0.055	0.078	1.970	1.400	3.096	1.846	0.090	1.425
0.080	0.080	0.098	0.167	2.627	1.696	3.712	2.462	0.125	1.495
0.100	0.100	0.154	0.303	3.283	1.968	4.327	3.077	0.160	1.551
0.120	0.120	0.222	0.492	3.940	2.222	4.942	3.692	0.197	1.599
0.140	0.140	0.305	0.689	5.289	2.260	6.250	5.000	0.219	1.613
0.160	0.160	0.425	0.964	7.329	2.268	8.250	7.000	0.240	1.623
0.180	0.180	0.585	1.394	9.369	2.383	10.250	9.000	0.268	1.648
0.200	0.200	0.785	1.996	11.410	2.542	12.250	11.000	0.301	1.678
0.220	0.220	1.025	2.789	13.450	2.721	14.250	13.000	0.335	1.709
0.240	0.240	1.305	3.797	15.491	2.910	16.250	15.000	0.372	1.739
0.260	0.260	1.625	5.039	17.531	3.101	18.250	17.000	0.410	1.768
0.280	0.280	1.985	6.536	19.571	3.293	20.250	19.000	0.449	1.796
0.300	0.300	2.385	8.308	21.612	3.483	22.250	21.000	0.489	1.822
0.320	0.320	2.825	10.373	23.652	3.672	24.250	23.000	0.530	1.847
0.340	0.340	3.305	12.751	25.693	3.858	26.250	25.000	0.572	1.871
0.360	0.360	3.825	15.459	27.733	4.042	28.250	27.000	0.614	1.893
0.380	0.380	4.380	18.906	28.773	4.316	29.250	28.000	0.670	1.924
0.400	0.400	4.940	23.082	28.813	4.673	29.250	28.000	0.740	1.961
0.420	0.420	5.500	27.581	28.853	5.015	29.250	28.000	0.811	1.995
0.440	0.440	6.060	32.388	28.893	5.345	29.250	28.000	0.884	2.025
0.460	0.460	6.620	37.494	28.933	5.664	29.250	28.000	0.959	2.054
0.480	0.480	7.180	42.888	28.973	5.973	29.250	28.000	1.035	2.080
0.500	0.500	7.740	48.563	29.013	6.274	29.250	28.000	1.112	2.104
0.520	0.520	8.300	54.509	29.053	6.567	29.250	28.000	1.191	2.127
0.540	0.540	8.860	60.719	29.093	6.853	29.250	28.000	1.271	2.148
0.560	0.560	9.420	67.188	29.133	7.132	29.250	28.000	1.351	2.168
0.580	0.580	9.980	73.908	29.173	7.406	29.250	28.000	1.433	2.187
0.600	0.600	10.540	80.875	29.213	7.673	29.250	28.000	1.516	2.205
0.620	0.620	11.100	88.082	29.253	7.935	29.250	28.000	1.599	2.222
0.640	0.640	11.660	95.525	29.293	8.193	29.250	28.000	1.684	2.238
0.660	0.660	12.220	103.199	29.333	8.445	29.250	28.000	1.769	2.254
0.680	0.680	12.785	108.749	30.360	8.506	30.237	28.987	1.805	2.258
0.700	0.700	13.422	110.167	33.624	8.208	32.211	32.211	1.748	2.242
0.720	0.720	14.086	114.857	35.638	8.154	34.184	34.184	1.754	2.239
0.740	0.740	14.789	120.092	37.653	8.120	36.158	36.158	1.766	2.238
0.760	0.760	15.532	125.864	39.667	8.103	38.132	38.132	1.781	2.238
0.780	0.780	16.315	132.170	41.681	8.101	40.105	40.105	1.801	2.239
0.800	0.800	17.136	139.009	43.695	8.112	42.079	42.079	1.824	2.241
0.820	0.820	17.998	146.383	45.709	8.133	44.053	44.053	1.849	2.243
0.840	0.840	18.898	154.297	47.723	8.165	46.026	46.026	1.877	2.246

Q = 28.7 CFS
D = .42'
Inlets 5 & 6

Q = 30.81 CFS
EGL Controlled

Inlets 5 & 6



Slope = 3.0%

IN-5 & IN-6
Qin = 6.8 cfs

d = 0.42'

Inlets 7 & 8

48ft Street @S=2.44%

MANNING'S N = 0.017 SLOPE = 0.024 (ft/ft)

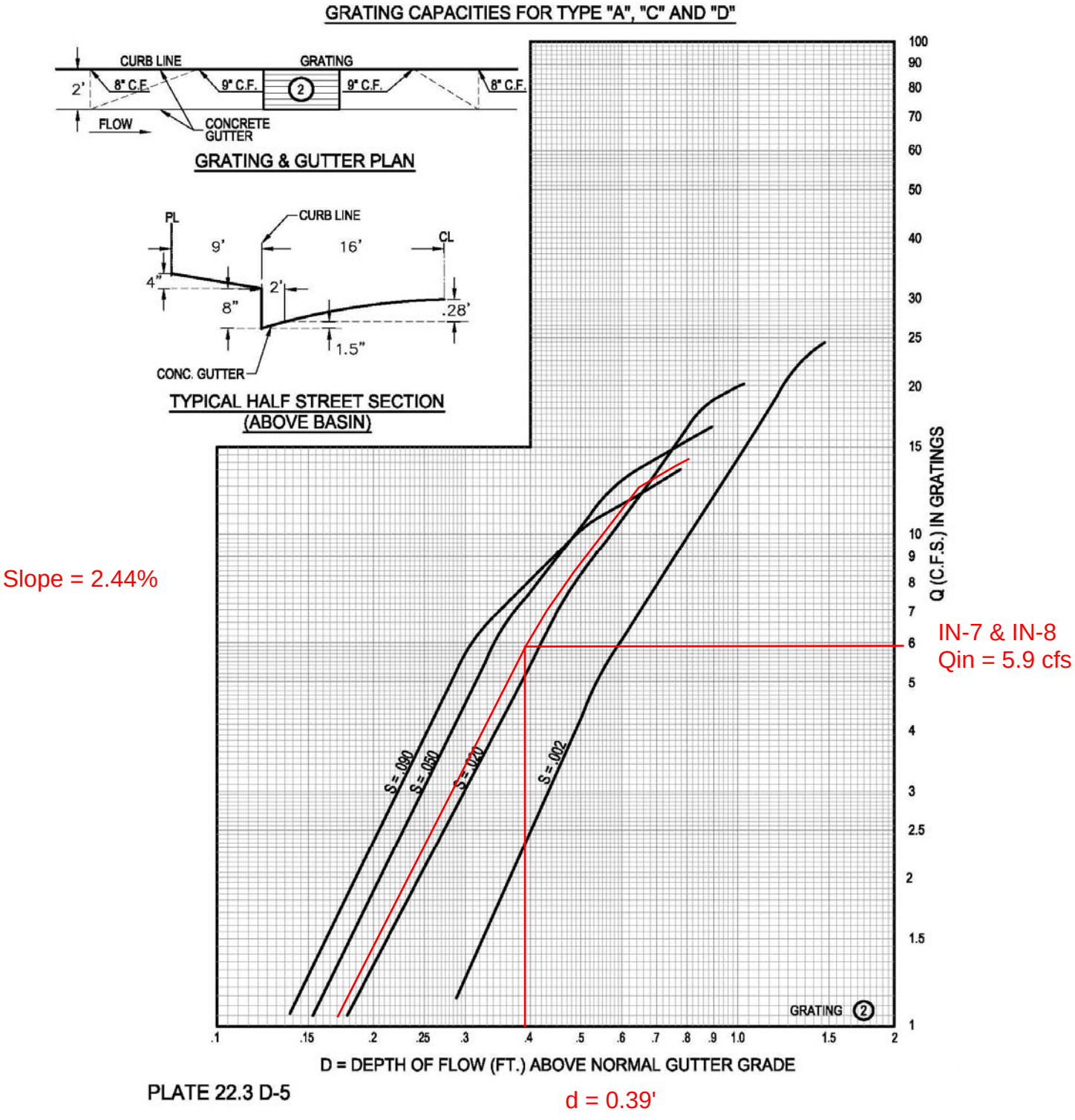
POINT	DIST	ELEV	POINT	DIST	ELEV	POINT	DIST	ELEV
1.0	0.000	0.860	5.000	12.000	0.130	9.000	38.000	0.670
2.0	9.380	0.670	6.000	24.000	0.370	10.000	38.630	0.670
3.0	10.000	0.670	7.000	36.000	0.130	11.000	48.000	0.860
4.0	10.000	0.000	8.000	38.000	0.000			

WSEL FT.	DEPTH INC	FLOW AREA SQ.FT.	FLOW RATE (CFS)	WETTED PER (FT)	FLOW VEL (FPS)	TOPWID PLUS OBSTRUCTIONS	TOPWID WATER	TOTAL ENERGY (FT)	FROUDE NO.
0.020	0.020	0.006	0.004	0.657	0.607	1.865	0.615	0.026	1.070
0.040	0.040	0.025	0.024	1.313	0.963	2.481	1.231	0.054	1.201
0.060	0.060	0.055	0.070	1.970	1.262	3.096	1.846	0.085	1.285
0.080	0.080	0.098	0.151	2.627	1.529	3.712	2.462	0.116	1.348
0.100	0.100	0.154	0.273	3.283	1.775	4.327	3.077	0.149	1.399
0.120	0.120	0.222	0.444	3.940	2.004	4.942	3.692	0.182	1.442
0.140	0.140	0.305	0.622	5.289	2.038	6.250	5.000	0.205	1.455
0.160	0.160	0.425	0.869	7.329	2.046	8.250	7.000	0.225	1.464
0.180	0.180	0.585	1.257	9.369	2.149	10.250	9.000	0.252	1.486
0.200	0.200	0.785	1.800	11.410	2.293	12.250	11.000	0.282	1.513
0.220	0.220	1.025	2.516	13.450	2.454	14.250	13.000	0.314	1.541
0.240	0.240	1.305	3.424	15.491	2.624	16.250	15.000	0.347	1.568
0.260	0.260	1.625	4.544	17.531	2.797	18.250	17.000	0.382	1.595
0.280	0.280	1.985	5.895	19.571	2.970	20.250	19.000	0.417	1.620
0.300	0.300	2.385	7.492	21.612	3.141	22.250	21.000	0.453	1.643
0.320	0.320	2.825	9.355	23.652	3.312	24.250	23.000	0.491	1.666
0.340	0.340	3.305	11.499	25.693	3.479	26.250	25.000	0.528	1.687
0.360	0.360	3.825	13.942	27.733	3.645	28.250	27.000	0.567	1.707
0.380	0.380	4.380	17.050	28.773	3.893	29.250	28.000	0.616	1.735
0.400	0.400	4.940	20.817	28.813	4.214	29.250	28.000	0.676	1.769
0.420	0.420	5.500	24.874	28.853	4.522	29.250	28.000	0.738	1.799
0.440	0.440	6.060	29.209	28.893	4.820	29.250	28.000	0.801	1.827
0.460	0.460	6.620	33.814	28.933	5.108	29.250	28.000	0.866	1.852
0.480	0.480	7.180	38.679	28.973	5.387	29.250	28.000	0.931	1.875
0.500	0.500	7.740	43.796	29.013	5.658	29.250	28.000	0.998	1.897
0.520	0.520	8.300	49.158	29.053	5.923	29.250	28.000	1.066	1.918
0.540	0.540	8.860	54.760	29.093	6.181	29.250	28.000	1.134	1.937
0.560	0.560	9.420	60.593	29.133	6.432	29.250	28.000	1.204	1.955
0.580	0.580	9.980	66.654	29.173	6.679	29.250	28.000	1.274	1.972
0.600	0.600	10.540	72.937	29.213	6.920	29.250	28.000	1.345	1.988
0.620	0.620	11.100	79.437	29.253	7.156	29.250	28.000	1.417	2.004
0.640	0.640	11.660	86.149	29.293	7.388	29.250	28.000	1.489	2.019
0.660	0.660	12.220	93.070	29.333	7.616	29.250	28.000	1.562	2.032
0.680	0.680	12.785	98.075	30.360	7.671	30.237	28.987	1.595	2.036
0.700	0.700	13.422	99.354	33.624	7.402	32.211	32.211	1.552	2.022
0.720	0.720	14.086	103.584	35.638	7.354	34.184	34.184	1.561	2.020
0.740	0.740	14.789	108.305	37.653	7.323	36.158	36.158	1.574	2.019
0.760	0.760	15.532	113.510	39.667	7.308	38.132	38.132	1.591	2.019
0.780	0.780	16.315	119.197	41.681	7.306	40.105	40.105	1.610	2.020
0.800	0.800	17.136	125.365	43.695	7.316	42.079	42.079	1.632	2.021
0.820	0.820	17.998	132.016	45.709	7.335	44.053	44.053	1.657	2.023
0.840	0.840	18.898	139.153	47.723	7.363	46.026	46.026	1.683	2.026

Q = 18.8 CFS
D = .39'
Inlets 7 & 8

Q = 33.45 CFS
EGL Controlled

Inlets 7 & 8


GRATING CAPACITIES FOR TYPE "A", "C" AND "D"
CURB LINE
GRATING
2'
8" C.F.
9" C.F.
2
9" C.F.
8" C.F.
FLOW
CONCRETE GUTTER
GRATING & GUTTER PLAN
PL
CURB LINE
9'
16'
CL
4"
2'
8"
.28'
1.5"
CONC. GUTTER
TYPICAL HALF STREET SECTION (ABOVE BASIN)
Slope = 2.44%
S = .090
S = .050
S = .020
S = .002
GRATING 2
Q (C.F.S.) IN GRATINGS
100
90
80
70
60
50
40
30
25
20
15
10
9
8
7
6
5
4
3
2.5
2
1.5
1
.1
.15
.2
.25
.3
.4
.5
.6
.7
.8
.9
1.0
1.5
2
D = DEPTH OF FLOW (FT.) ABOVE NORMAL GUTTER GRADE
IN-7 & IN-8
Qin = 5.9 cfs
PLATE 22.3 D-5
d = 0.39'

Inlets 9 & 10

48ft Street @S=1.19%

MANNING'S N = 0.017 SLOPE = 0.012 (ft/ft)

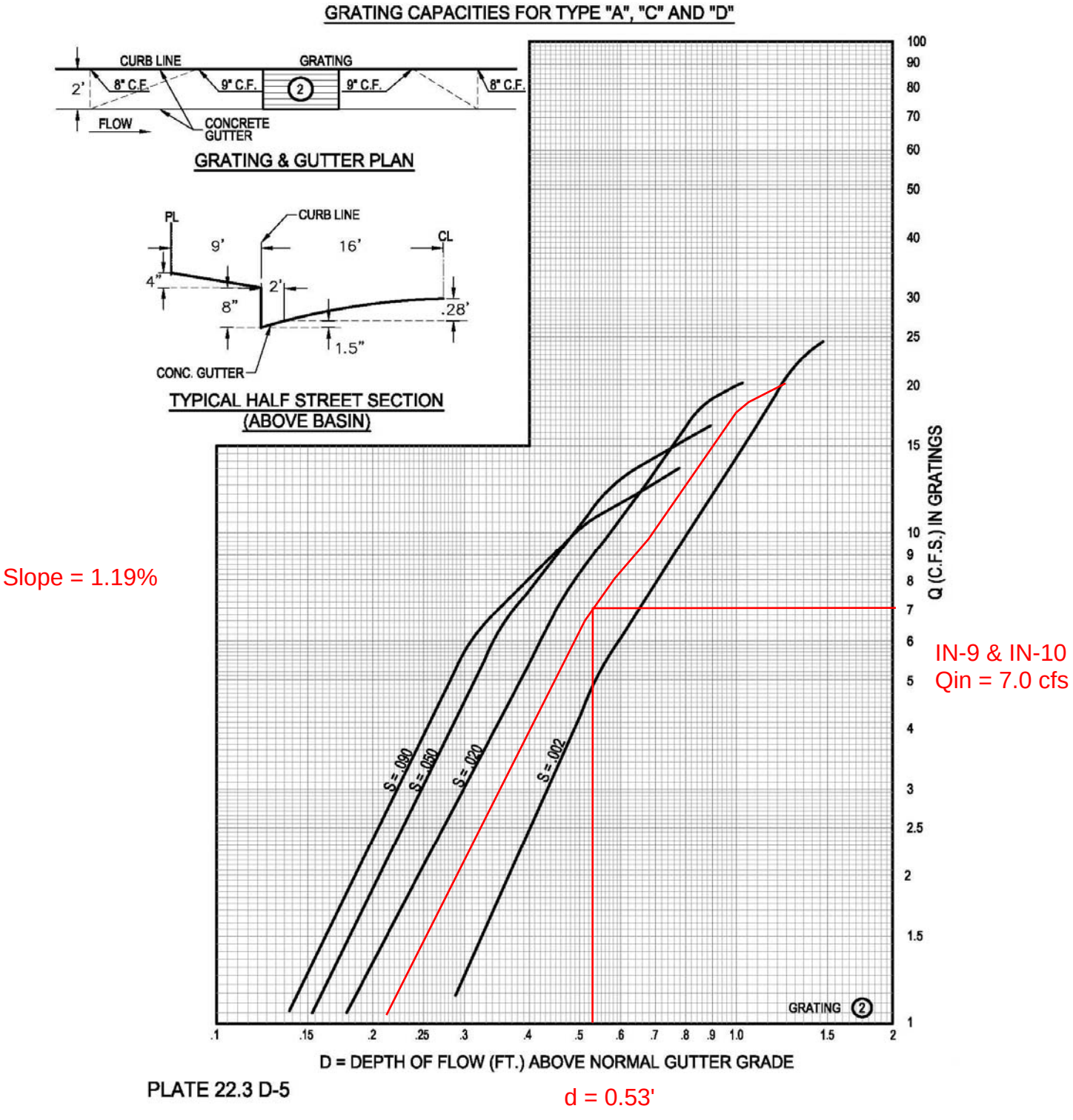
POINT	DIST	ELEV	POINT	DIST	ELEV	POINT	DIST	ELEV
1.0	0.000	0.860	5.000	12.000	0.130	9.000	38.000	0.670
2.0	9.380	0.670	6.000	24.000	0.370	10.000	38.630	0.670
3.0	10.000	0.670	7.000	36.000	0.130	11.000	48.000	0.860
4.0	10.000	0.000	8.000	38.000	0.000			

WSEL FT.	DEPTH INC	FLOW AREA SQ.FT.	FLOW RATE (CFS)	WETTED PER (FT)	FLOW VEL (FPS)	TOPWID PLUS OBSTRUCTIONS	TOPWID WATER	TOTAL ENERGY (FT)	FROUDE NO.
0.020	0.020	0.006	0.003	0.657	0.424	1.865	0.615	0.023	0.747
0.040	0.040	0.025	0.017	1.313	0.673	2.481	1.231	0.047	0.839
0.060	0.060	0.055	0.049	1.970	0.882	3.096	1.846	0.072	0.897
0.080	0.080	0.098	0.105	2.627	1.068	3.712	2.462	0.098	0.941
0.100	0.100	0.154	0.191	3.283	1.239	4.327	3.077	0.124	0.977
0.120	0.120	0.222	0.310	3.940	1.399	4.942	3.692	0.150	1.007
0.140	0.140	0.305	0.434	5.289	1.423	6.250	5.000	0.172	1.016
0.160	0.160	0.425	0.607	7.329	1.429	8.250	7.000	0.192	1.022
0.180	0.180	0.585	0.878	9.369	1.501	10.250	9.000	0.215	1.038
0.200	0.200	0.785	1.257	11.410	1.601	12.250	11.000	0.240	1.057
0.220	0.220	1.025	1.757	13.450	1.714	14.250	13.000	0.266	1.076
0.240	0.240	1.305	2.391	15.491	1.832	16.250	15.000	0.292	1.095
0.260	0.260	1.625	3.174	17.531	1.953	18.250	17.000	0.319	1.114
0.280	0.280	1.985	4.117	19.571	2.074	20.250	19.000	0.347	1.131
0.300	0.300	2.385	5.232	21.612	2.194	22.250	21.000	0.375	1.148
0.320	0.320	2.825	6.533	23.652	2.313	24.250	23.000	0.403	1.163
0.340	0.340	3.305	8.031	25.693	2.430	26.250	25.000	0.432	1.178
0.360	0.360	3.825	9.736	27.733	2.545	28.250	27.000	0.461	1.192
0.380	0.380	4.380	11.907	28.773	2.719	29.250	28.000	0.495	1.212
0.400	0.400	4.940	14.538	28.813	2.943	29.250	28.000	0.535	1.235
0.420	0.420	5.500	17.371	28.853	3.158	29.250	28.000	0.575	1.256
0.440	0.440	6.060	20.399	28.893	3.366	29.250	28.000	0.616	1.276
0.460	0.460	6.620	23.614	28.933	3.567	29.250	28.000	0.658	1.293
0.480	0.480	7.180	27.012	28.973	3.762	29.250	28.000	0.700	1.310
0.500	0.500	7.740	30.585	29.013	3.952	29.250	28.000	0.743	1.325
0.520	0.520	8.300	34.330	29.053	4.136	29.250	28.000	0.786	1.339
0.540	0.540	8.860	38.242	29.093	4.316	29.250	28.000	0.830	1.353
0.560	0.560	9.420	42.316	29.133	4.492	29.250	28.000	0.874	1.365
0.580	0.580	9.980	46.548	29.173	4.664	29.250	28.000	0.918	1.377
0.600	0.600	10.540	50.936	29.213	4.833	29.250	28.000	0.963	1.389
0.620	0.620	11.100	55.475	29.253	4.998	29.250	28.000	1.009	1.399
0.640	0.640	11.660	60.163	29.293	5.160	29.250	28.000	1.054	1.410
0.660	0.660	12.220	64.996	29.333	5.319	29.250	28.000	1.100	1.419
0.680	0.680	12.785	68.492	30.360	5.357	30.237	28.987	1.126	1.422
0.700	0.700	13.422	69.385	33.624	5.170	32.211	32.211	1.116	1.412
0.720	0.720	14.086	72.338	35.638	5.136	34.184	34.184	1.130	1.410
0.740	0.740	14.789	75.635	37.653	5.114	36.158	36.158	1.147	1.410
0.760	0.760	15.532	79.271	39.667	5.104	38.132	38.132	1.165	1.410
0.780	0.780	16.315	83.242	41.681	5.102	40.105	40.105	1.185	1.410
0.800	0.800	17.136	87.550	43.695	5.109	42.079	42.079	1.206	1.411
0.820	0.820	17.998	92.194	45.709	5.123	44.053	44.053	1.228	1.413
0.840	0.840	18.898	97.178	47.723	5.142	46.026	46.026	1.251	1.415

@ Q = 36.53 CFS
D = .53'
Inlets 9 & 10

Q = 41.02 CFS
EGL Controlled

Inlets 9 & 10



Slope = 1.19%

IN-9 & IN-10
Qin = 7.0 cfs

d = 0.53'

Inlets 11 & 12

48ft Street @S=2.40%

MANNING'S N = 0.017 SLOPE = 0.024 (ft/ft)

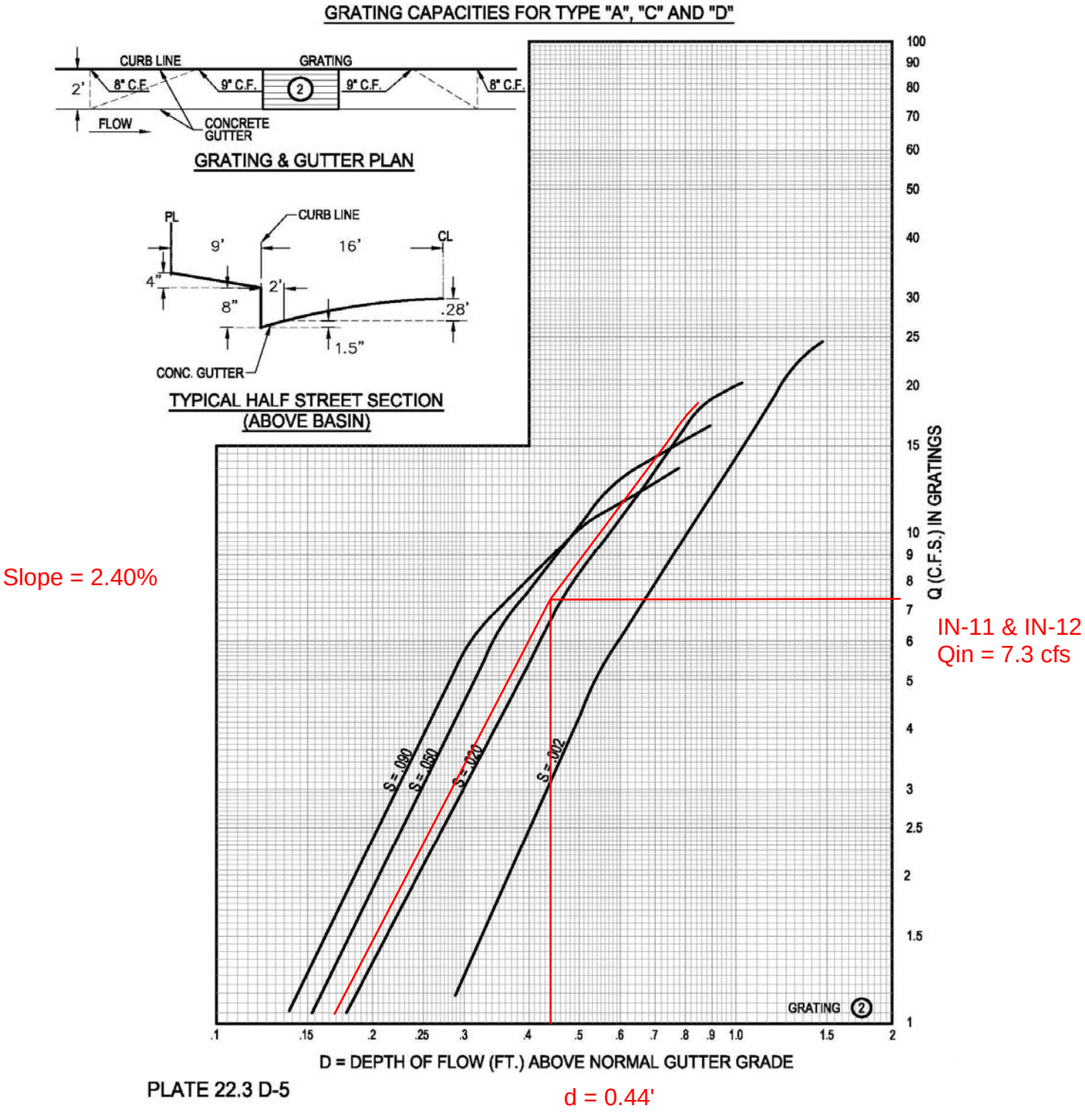
POINT	DIST	ELEV	POINT	DIST	ELEV	POINT	DIST	ELEV
1.0	0.000	0.860	5.000	12.000	0.130	9.000	38.000	0.670
2.0	9.380	0.670	6.000	24.000	0.370	10.000	38.630	0.670
3.0	10.000	0.670	7.000	36.000	0.130	11.000	48.000	0.860
4.0	10.000	0.000	8.000	38.000	0.000			

WSEL FT.	DEPTH INC	FLOW AREA SQ.FT.	FLOW RATE (CFS)	WETTED PER (FT)	FLOW VEL (FPS)	TOPWID PLUS OBSTRUCTIONS	TOPWID WATER	TOTAL ENERGY (FT)	FROUDE NO.
0.020	0.020	0.006	0.004	0.657	0.602	1.865	0.615	0.026	1.061
0.040	0.040	0.025	0.024	1.313	0.955	2.481	1.231	0.054	1.191
0.060	0.060	0.055	0.069	1.970	1.252	3.096	1.846	0.084	1.274
0.080	0.080	0.098	0.149	2.627	1.517	3.712	2.462	0.116	1.337
0.100	0.100	0.154	0.271	3.283	1.760	4.327	3.077	0.148	1.388
0.120	0.120	0.222	0.440	3.940	1.987	4.942	3.692	0.181	1.430
0.140	0.140	0.305	0.617	5.289	2.021	6.250	5.000	0.204	1.443
0.160	0.160	0.425	0.862	7.329	2.029	8.250	7.000	0.224	1.452
0.180	0.180	0.585	1.247	9.369	2.131	10.250	9.000	0.251	1.474
0.200	0.200	0.785	1.785	11.410	2.274	12.250	11.000	0.280	1.501
0.220	0.220	1.025	2.495	13.450	2.434	14.250	13.000	0.312	1.528
0.240	0.240	1.305	3.396	15.491	2.602	16.250	15.000	0.345	1.555
0.260	0.260	1.625	4.507	17.531	2.774	18.250	17.000	0.380	1.582
0.280	0.280	1.985	5.846	19.571	2.945	20.250	19.000	0.415	1.606
0.300	0.300	2.385	7.431	21.612	3.116	22.250	21.000	0.451	1.630
0.320	0.320	2.825	9.278	23.652	3.284	24.250	23.000	0.488	1.652
0.340	0.340	3.305	11.405	25.693	3.451	26.250	25.000	0.525	1.673
0.360	0.360	3.825	13.827	27.733	3.615	28.250	27.000	0.563	1.693
0.380	0.380	4.380	16.910	28.773	3.861	29.250	28.000	0.612	1.721
0.400	0.400	4.940	20.646	28.813	4.179	29.250	28.000	0.672	1.754
0.420	0.420	5.500	24.669	28.853	4.485	29.250	28.000	0.733	1.784
0.440	0.440	6.060	28.969	28.893	4.780	29.250	28.000	0.795	1.812
0.460	0.460	6.620	33.536	28.933	5.066	29.250	28.000	0.859	1.837
0.480	0.480	7.180	38.361	28.973	5.343	29.250	28.000	0.924	1.860
0.500	0.500	7.740	43.436	29.013	5.612	29.250	28.000	0.990	1.882
0.520	0.520	8.300	48.754	29.053	5.874	29.250	28.000	1.057	1.902
0.540	0.540	8.860	54.309	29.093	6.130	29.250	28.000	1.124	1.921
0.560	0.560	9.420	60.094	29.133	6.379	29.250	28.000	1.193	1.939
0.580	0.580	9.980	66.105	29.173	6.624	29.250	28.000	1.262	1.956
0.600	0.600	10.540	72.336	29.213	6.863	29.250	28.000	1.333	1.972
0.620	0.620	11.100	78.783	29.253	7.098	29.250	28.000	1.404	1.987
0.640	0.640	11.660	85.440	29.293	7.328	29.250	28.000	1.475	2.002
0.660	0.660	12.220	92.304	29.333	7.554	29.250	28.000	1.547	2.016
0.680	0.680	12.785	97.268	30.360	7.608	30.237	28.987	1.580	2.020
0.700	0.700	13.422	98.536	33.624	7.341	32.211	32.211	1.538	2.005
0.720	0.720	14.086	102.731	35.638	7.293	34.184	34.184	1.547	2.003
0.740	0.740	14.789	107.413	37.653	7.263	36.158	36.158	1.560	2.002
0.760	0.760	15.532	112.576	39.667	7.248	38.132	38.132	1.577	2.002
0.780	0.780	16.315	118.216	41.681	7.246	40.105	40.105	1.597	2.003
0.800	0.800	17.136	124.333	43.695	7.256	42.079	42.079	1.619	2.004
0.820	0.820	17.998	130.929	45.709	7.275	44.053	44.053	1.643	2.007
0.840	0.840	18.898	138.007	47.723	7.303	46.026	46.026	1.669	2.009

Q = 29.33 CFS
D = .44'
Inlets 11 & 12

Q = 33.536 CFS
EGL Controlled

Inlets 11 & 12


GRATING CAPACITIES FOR TYPE "A", "C" AND "D"
CURB LINE
GRATING
2'
8" C.F.
9" C.F.
2
9" C.F.
8" C.F.
FLOW
CONCRETE GUTTER
GRATING & GUTTER PLAN
PL
CURB LINE
9'
16'
CL
4"
2'
8"
.28'
1.5"
CONC. GUTTER
TYPICAL HALF STREET SECTION (ABOVE BASIN)
Slope = 2.40%
S = .090
S = .050
S = .020
S = .002
GRATING 2
Q (C.F.S.) IN GRATINGS
100
90
80
70
60
50
40
30
25
20
15
10
9
8
7
6
5
4
3
2.5
2
1.5
1
.1
.15
.2
.25
.3
.4
.5
.6
.7
.8
.9
1.0
1.5
2
D = DEPTH OF FLOW (FT.) ABOVE NORMAL GUTTER GRADE
IN-11 & IN-12
Qin = 7.3 cfs
d = 0.44'
PLATE 22.3 D-5

48ftROW-28ftRoad @ Slope = 1.00%

MANNING'S N = 0.017 SLOPE = 0.010 (ft/ft)

POINT	DIST	ELEV	POINT	DIST	ELEV	POINT	DIST	ELEV
1.0	0.000	0.860	5.000	12.000	0.130	9.000	38.000	0.670
2.0	9.380	0.670	6.000	24.000	0.370	10.000	38.630	0.670
3.0	10.000	0.670	7.000	36.000	0.130	11.000	48.000	0.860
4.0	10.000	0.000	8.000	38.000	0.000			

WSEL FT.	DEPTH INC	FLOW AREA SQ.FT.	FLOW RATE (CFS)	WETTED PER (FT)	FLOW VEL (FPS)	TOPWID PLUS OBSTRUCTIONS	TOPWID WATER	TOTAL ENERGY (FT)	FROUDE NO.
0.020	0.020	0.006	0.002	0.657	0.389	1.865	0.615	0.022	0.685
0.040	0.040	0.025	0.015	1.313	0.617	2.481	1.231	0.046	0.769
0.060	0.060	0.055	0.045	1.970	0.808	3.096	1.846	0.070	0.823
0.080	0.080	0.098	0.096	2.627	0.979	3.712	2.462	0.095	0.863
0.100	0.100	0.154	0.175	3.283	1.136	4.327	3.077	0.120	0.896
0.120	0.120	0.222	0.284	3.940	1.283	4.942	3.692	0.146	0.923
0.140	0.140	0.305	0.398	5.289	1.305	6.250	5.000	0.166	0.931
0.160	0.160	0.425	0.557	7.329	1.310	8.250	7.000	0.187	0.937
0.180	0.180	0.585	0.805	9.369	1.376	10.250	9.000	0.209	0.951
0.200	0.200	0.785	1.152	11.410	1.468	12.250	11.000	0.234	0.969
0.220	0.220	1.025	1.610	13.450	1.571	14.250	13.000	0.258	0.986
0.240	0.240	1.305	2.192	15.491	1.680	16.250	15.000	0.284	1.004
0.260	0.260	1.625	2.909	17.531	1.790	18.250	17.000	0.310	1.021
0.280	0.280	1.985	3.774	19.571	1.901	20.250	19.000	0.336	1.037
0.300	0.300	2.385	4.796	21.612	2.011	22.250	21.000	0.363	1.052
0.320	0.320	2.825	5.989	23.652	2.120	24.250	23.000	0.390	1.066
0.340	0.340	3.305	7.362	25.693	2.227	26.250	25.000	0.417	1.080
0.360	0.360	3.825	8.925	27.733	2.333	28.250	27.000	0.445	1.093
0.380	0.380	4.380	10.915	28.773	2.492	29.250	28.000	0.477	1.111
0.400	0.400	4.940	13.327	28.813	2.698	29.250	28.000	0.513	1.132
0.420	0.420	5.500	15.924	28.853	2.895	29.250	28.000	0.550	1.152
0.440	0.440	6.060	18.699	28.893	3.086	29.250	28.000	0.588	1.169
0.460	0.460	6.620	21.647	28.933	3.270	29.250	28.000	0.626	1.186
0.480	0.480	7.180	24.762	28.973	3.449	29.250	28.000	0.665	1.201
0.500	0.500	7.740	28.038	29.013	3.622	29.250	28.000	0.704	1.215
0.520	0.520	8.300	31.471	29.053	3.792	29.250	28.000	0.744	1.228
0.540	0.540	8.860	35.056	29.093	3.957	29.250	28.000	0.784	1.240
0.560	0.560	9.420	38.791	29.133	4.118	29.250	28.000	0.824	1.252
0.580	0.580	9.980	42.671	29.173	4.276	29.250	28.000	0.864	1.263
0.600	0.600	10.540	46.693	29.213	4.430	29.250	28.000	0.905	1.273
0.620	0.620	11.100	50.854	29.253	4.581	29.250	28.000	0.946	1.283
0.640	0.640	11.660	55.151	29.293	4.730	29.250	28.000	0.988	1.292
0.660	0.660	12.220	59.582	29.333	4.876	29.250	28.000	1.030	1.301
0.680	0.680	12.785	62.786	30.360	4.911	30.237	28.987	1.055	1.304
0.700	0.700	13.422	63.605	33.624	4.739	32.211	32.211	1.049	1.294
0.720	0.720	14.086	66.313	35.638	4.708	34.184	34.184	1.065	1.293
0.740	0.740	14.789	69.335	37.653	4.688	36.158	36.158	1.082	1.292
0.760	0.760	15.532	72.667	39.667	4.679	38.132	38.132	1.100	1.292
0.780	0.780	16.315	76.308	41.681	4.677	40.105	40.105	1.120	1.293
0.800	0.800	17.136	80.257	43.695	4.683	42.079	42.079	1.141	1.294
0.820	0.820	17.998	84.514	45.709	4.696	44.053	44.053	1.163	1.295
0.840	0.840	18.898	89.083	47.723	4.714	46.026	46.026	1.186	1.297

Q = 38.41 CFS
D = .56'
Inlets 13 & 14

Q = 42.28 CFS
EGL Controlled

NORTH SD Inlets 13 and 14

ANALYSIS OF AN INLET IN A SUMP CONDITION **2 INLETS IN SUMP CONDITION**

INLET TYPE: Single Grate Type "A" with curb opening wings on both sides on inlet.

WEIR: Q=C*L*H^1.5

Wing opening	Grate opening
C= 3.0	C=3.0
L= 4.0 ft	L(single grate)=[(2.67')+2(1.8')]=6.27 ft
Q=3.0(4.0')H^1.5= 12.0H**1.5	Q=3.0(6.27)H^1.5=18.81*H^1.5

ORIFICE: Q=C*A*(2*G*H)^0.5

Grate opening	Wing opening*
C=0.6	C=0.6
A(single grate)=3.72 sf	A=2.0 sf
Q=0.6*3.72*(64.4*H)^0.5	Q=1.2*(64.4*H)^0.5

*not included in the orifice calcs

	WS ELEVATION	HEIGHT ABOVE INLET	Q (CFS) WEIR WING OPENING	Q (CFS) WEIR SINGLE GRATE	Q (CFS) ORIFICE SINGLE GRATE	TOTAL Q (CFS)	COMMENTS:
~FL @ INLET	0.00	0.00	0.00	0.00	0.00	0.00	Flow at single "A" inlet w/ two wing openings
	0.10	0.10	0.38	0.59	5.66	1.35	Weir controls on grate analysis
	0.20	0.20	1.07	1.68	8.01	3.83	
	0.30	0.30	1.97	3.09	9.81	7.03	
	0.40	0.40	3.04	4.76	11.33	10.83	
	0.50	0.50	4.24	6.65	12.67	15.14	
	0.60	0.60	5.58	8.74	13.87	19.90	
TOP OF CURB	0.70	0.70	7.03	11.02	14.99	25.07	@ Q(100 yr) = 11.7 per inlet (Flow below curb)
	0.80	0.80	8.59	13.46	16.02	30.63	
ROW LIMIT	0.86	0.86	9.52	14.92	16.58	33.96	@ 2x Q(100 yr) = 23.31 per inlet (flow below ROW)
	0.90	0.90	10.25	16.06	16.99	36.55	
	1.00	1.00	12.00	18.81	17.91	41.91	

NOTE: The total runoff intercepted by the inlet at the low point in the road is:

Q(100) = 2*[(runoff of the wing opening) + (the lesser of the weir or orifice amount taken by the double grate)].

LEGEND

EXISTING STORM DRAIN

PROPOSED STORM DRAIN

PROPOSED STORM DRAIN MANHOLE

PROPOSED STORM DRAIN INLET

AP12
Q = 6.6 + 1.6 + 15.11= 23.31 cfs
Q = 0 cfs (Inlets 13 & 14)
Inlets in sump condition

AP13
Q = 16.6 + 0.5 cfs
Q = 17.1 cfs
(flow contained in street)

AP14
Q = 17.1 + 11.0 cfs
Q = 28.1 cfs
(flow contained in street)

Q_T = 28.2 cfs

IN12
Q = 14.1 cfs
IN13
Q = 14.1 cfs

IN24
Q = 10.2 cfs

IN23
Q = 10.2 cfs

AP51
Q = 23.3 cfs + 2.86 = 20.44 cfs
(flow contained in street)

AP50
Q = 14.71 + 23.0 + 2.79= 40.5 cfs
Q = 40.5 - 17.2 = 23.3 (flow contained in street)

AP16
Q = 12.7 + 10.3 = 23.0 cfs
(flow contained in street)

IN21
Q = 8.6 cfs

IN22
Q = 8.6 cfs

AP49
Q = 20.8 + 8.11 = 28.91 cfs
Q = 28.91 - 14.2 = 14.71 cfs
(flow contained in street)

IN19
Q = 7.1 cfs

IN20
Q = 7.1 cfs

AP15
Q = 12.1 + 0.60 = 12.7 cfs
(flow contained in street)

AP42
Q = 25.0 + 0.69 cfs
Q = 25.7 - 13.6 = 12.1 cfs
(flow contained in street)

AP43
Q = 13.9 cfs
(flow contained in street)

AP48
Q = 38.4 - 17.6 = 20.8 cfs
(flow contained in street)

IN17
Q = 8.8 cfs

IN18
Q = 8.8 cfs

AP47
Q = 11.5 + 13.9 + 12.1 + 0.89
Q = 38.4 cfs

AP41

N

60 30 0 60

1" = 60'

INLET SCHEMATICS EXHIBIT

TA LAND

DRAWN BY:	DATE:	
RV	6/24/25	
CHECKED BY:	BHI PROJECT NO.	SHEET NO.
KMK	20250012	

Bohannan Huston
www.bhinc.com 800.877.5332

Fri, 04-Oct-2025 - 8:09 am Plotted by: RVILLALONGOS
P:\2025\01\20250012\Plans\General\20250012_Inlet_Schematics.dwg

NORTH SD Inlets 15 and 16

ANALYSIS OF AN INLET IN A SUMP CONDITION **2 INLETS IN SUMP CONDITION**

INLET TYPE: Single Grate Type "A" with curb opening wings on both sides on inlet.

WEIR: Q=C*L*H^1.5

Wing opening	Grate opening
C= 3.0	C=3.0
L= 4.0 ft	L(single grate)=[(2.67')+2(1.8')]=6.27 ft
Q=3.0(4.0')H^1.5= 12.0H**1.5	Q=3.0(6.27)H^1.5=18.81*H^1.5

ORIFICE: Q=C*A*(2*G*H)^0.5

Grate opening	Wing opening*
C=0.6	C=0.6
A(single grate)=3.72 sf	A=2.0 sf
Q=0.6*3.72*(64.4*H)^0.5	Q=1.2*(64.4*H)^0.5

*not included in the orifice calcs

	WS ELEVATION	HEIGHT ABOVE INLET	Q (CFS) WEIR WING OPENING	Q (CFS) WEIR SINGLE GRATE	Q (CFS) ORIFICE SINGLE GRATE	TOTAL Q (CFS)	COMMENTS:
~FL @ INLET	0.00	0.00	0.00	0.00	0.00	0.00	Flow at single "A" inlet w/ two wing openings
	0.10	0.10	0.38	0.59	5.66	1.35	Weir controls on grate analysis
	0.20	0.20	1.07	1.68	8.01	3.83	
	0.30	0.30	1.97	3.09	9.81	7.03	
	0.40	0.40	3.04	4.76	11.33	10.83	
	0.50	0.50	4.24	6.65	12.67	15.14	
	0.60	0.60	5.58	8.74	13.87	19.90	
TOP OF CURB	0.70	0.70	7.03	11.02	14.99	25.07	@ Q(100 yr) = 14.05 per inlet (Flow below curb)
	0.80	0.80	8.59	13.46	16.02	30.63	
ROW LIMIT	0.86	0.86	9.52	14.92	16.58	33.96	@ 2x Q(100 yr) = 28.1 per inlet (flow below ROW)
	0.90	0.90	10.25	16.06	16.99	36.55	
	1.00	1.00	12.00	18.81	17.91	41.91	

NOTE: The total runoff intercepted by the inlet at the low point in the road is:

Q(100) = 2*[(runoff of the wing opening) + (the lesser of the weir or orifice amount taken by the double grate)].

APPENDIX C
STORM DRAIN PIPE ANALYSIS

HGL Analysis Report

LineNo.	LineID	LineSize (in)	VelAve (ft/s)	FlowRate (cfs)	Grnd/RimElevDn (ft)	HGLDn (ft)	Grnd/RimElevUp (ft)	HGLUp (ft)	EGLDn (ft)	EGLUp (ft)	VelDn (ft/s)	VelUp (ft/s)
1	SDP 10	42	10.44	100.4	5028	5039	5044.76	5039.95	5040.69	5041.64	10.44	10.44
2	SDP 9	36	12.17	86	5044.76	5040.83	5048.08	5042.78	5043.13	5045.08	12.17	12.17
3	SDP 8 (1)	36	10.19	72	5048.08	5044.32	5057.02	5047.96	5045.93	5049.57	10.19	10.19
4	SDP 7 (1)	30	14.26	60.2	5057.02	5046.5	5069.83	5061.35	5050.67	5063.76	16.09	12.44
5	SDP 7	24	11.81	37.1	5069.83	5062.46	5075.09	5067.42	5064.63	5069.58	11.81	11.81
6	SDP 6	24	11.81	37.1	5075.09	5068.35	5087.59	5080.32	5070.52	5082.49	11.81	11.81
7	SDP 4	24	11.81	37.1	5087.59	5081.33	5089	5084.14	5083.5	5086.31	11.81	11.81
8	SDP 104	48	5.63	70.8	5044.88	5047.1	5048.27	5047.25	5047.59	5047.74	5.64	5.63
9	SDP 105	48	5.17	64.9	5048.27	5047.51	5048.71	5047.54	5047.92	5047.96	5.17	5.16
10	SDP 100	42	6.13	59	5048.71	5047.87	5051.65	5048.28	5048.45	5048.87	6.13	6.13
11	SDP 48 (1)	36	11.91	59	5051.65	5045.61	5056.07	5051.41	5049.35	5052.83	14.27	9.55
12	SDP 48 (1)	30	12.94	59	5056.07	5051.12	5060.37	5054.91	5053.77	5057.23	13.67	12.21
13	SDP 48 (3)	30	9.25	45.4	5060.37	5057.69	5064.18	5058.42	5059.02	5059.75	9.25	9.25
14	SDP 48	30	9.25	45.4	5064.18	5058.42	5064.18	5060.68	5059.75	5062.01	9.25	9.25
15	SDP 77	24	4.57	13.6	5064.18	5062.43	5069.98	5063.61	5062.72	5063.97	4.33	4.81
16	SDP 76	24	8.28	13.6	5069.98	5062.89	5076.63	5067.12	5064.29	5067.73	10.3	6.26
17	SDP 80	18	7.96	6.8	5076.63	5071.59	5076.83	5073.83	5072.46	5074.29	10.46	5.46
18	SDP 79	18	6.19	6.8	5076.63	5070.42	5076.52	5071	5071.06	5071.46	6.91	5.46
19	SDP 38	18	3	5.3	5069.83	5067.5	5069.64	5067.52	5067.64	5067.66	3	3
20	SDP 37	24	12.47	29	0	5063.16	5070.41	5068.42	5065.33	5069.84	15.37	9.56
21	SDP 37 (1)	18	10.07	17.8	5069.83	5062.81	5069.66	5063.39	5064.39	5064.97	10.07	10.07
22	SDP 37 (2)	18	7.07	12.5	5069.66	5064.82	0	5065.4	5065.6	5066.18	7.07	7.07
23	SDP 35	18	9	15.9	5064.18	5061.85	5063.76	5062.23	5063.11	5063.49	9	9
24	SDP 73	18	9	15.9	5064.18	5061.85	5063.76	5062.22	5063.11	5063.48	9	9
25	SDP 54 (2)	24	4.33	13.6	5060.37	5058.31	5062.35	5058.53	5058.6	5058.82	4.33	4.33
26	SDP 54	24	4.33	13.6	5062.35	5058.53	5062.35	5058.56	5058.82	5058.85	4.33	4.33
27	SDP 55	18	4.24	6.8	5062.35	5058.85	5062.16	5058.85	5059.08	5059.18	3.85	4.63
28	SDP 53	18	3.85	6.8	5062.35	5058.85	5062.44	5058.94	5059.08	5059.17	3.85	3.85
29	SDP 56	18	6.79	5.9	5057.02	5052.63	5057	5053.93	5053.34	5054.34	8.44	5.14
30	SDP 57	18	8.48	5.9	5057.02	5046.11	5056.77	5049.7	5049.8	5050.11	11.81	5.14
31	SDP 91	30	5.83	28.6	5043.79	5047.1	5048.93	5047.37	5047.63	5047.9	5.83	5.83
32	SDP 94	30	4.34	21.3	5048.93	5047.75	5049.29	5047.79	5048.04	5048.08	4.34	4.34
33	SDP 27	30	2.85	14	5049.29	5048.15	5050.6	5048.2	5048.27	5048.32	2.85	2.85
34	SDP 26	30	2.85	14	5050.6	5048.33	5050.73	5048.42	5048.46	5048.55	2.85	2.85
35	SDP 87	18	3.96	7	5050.73	5048.48	5050.41	5048.54	5048.72	5048.78	3.96	3.96
36	SDP 88	18	3.96	7	5050.73	5048.48	5050.41	5048.55	5048.72	5048.79	3.96	3.96

LineNo.	LineID	LineSize (in)	VelAve (ft/s)	FlowRate (cfs)	Grnd/RimElevDn (ft)	HGLDn (ft)	Grnd/RimElevUp (ft)	HGLUp (ft)	EGLDn (ft)	EGLUp (ft)	VelDn (ft/s)	VelUp (ft/s)
37	SDP 58	18	4.18	7	5048.08	5045.14	5047.91	5045.11	5045.38	5045.41	3.96	4.4
38	SDP 89	18	4.13	7.3	5049.29	5048.06	5048.93	5048.13	5048.33	5048.39	4.13	4.13
39	SDP 102	30	1.2	5.9	5048.71	5048.21	5048.27	5048.21	5048.23	5048.23	1.2	1.2
40	SDP 82	42	7.51	72.2	5020.88	5024.03	5030.16	5025.32	5024.91	5026.2	7.51	7.5
41	SDP 34	36	6.23	44	5030.16	5026.34	5030.41	5026.42	5026.94	5027.03	6.23	6.22
42	SDP 33	36	6.23	44	5030.41	5026.79	5030.98	5026.98	5027.39	5027.59	6.23	6.22
43	SDP 32 (1)	36	6.23	44	5030.98	5027.35	5034.9	5029.06	5027.95	5029.66	6.23	6.22
44	SDP 32	36	7.24	44	5034.9	5029.32	5038.88	5031.49	5029.92	5032.56	6.23	8.26
45	SDP 31	36	7.5	44	5038.88	5032.08	5039.76	5032.7	5032.79	5033.77	6.74	8.26
46	SDP 30	36	7.51	44	5039.76	5033.29	5040.25	5033.42	5034	5034.48	6.76	8.26
47	SDP 29	36	7.51	44	5040.25	5034.01	5041.33	5034.84	5034.71	5035.9	6.76	8.26
48	SDP 28	30	9.77	44	5041.33	5034.94	5042.55	5036.49	5036.49	5037.92	9.97	9.57
49	SDP 27 (1)	30	12.45	44	5042.55	5035.8	5043.15	5039.54	5038.42	5040.97	15.32	9.57
50	SDP 27 (2)	30	8.96	44	5043.15	5040.22	5047.08	5041.72	5041.47	5042.96	8.97	8.96
51	SDP 122	24	7.19	22.6	5047.08	5043.07	5046.84	5043.42	5043.88	5044.22	7.2	7.19
52	SDP 123	18	6.4	11.3	5046.84	5044.23	5046.36	5044.48	5044.86	5045.12	6.4	6.39
53	SDP 95	18	4.07	7.2	5044.76	5042.06	5044.58	5042.08	5042.32	5042.34	4.08	4.07
54	SDP 121	18	6.4	11.3	5046.84	5044.23	5046.36	5044.48	5044.86	5045.12	6.4	6.39
55	SDP 27 (3)	24	7.29	21.4	5047.08	5043.12	5045	5044.64	5043.84	5045.58	6.81	7.77
56	SDP 59	18	3.96	7	5048.08	5045.14	5048.73	5045.24	5045.38	5045.48	3.96	3.96
57	SDP 96	18	4.07	7.2	5044.76	5042.06	5044.61	5042.16	5042.32	5042.41	4.08	4.07
58	SDP 86	42	2.39	23	5032	5039	5039.58	5039.03	5039.09	5039.12	2.39	2.39
59	SDP 124	24	3.66	11.5	5039.58	5039	5039.27	5039.1	5039.21	5039.3	3.66	3.66
60	SDP 20 (1)	66	7.13	169.4	5022.5	5024.03	5030.21	5024.64	5024.82	5025.44	7.13	7.13
61	SDP 19 (2)	60	8.63	169.4	5030.21	5025.08	5029.63	5025.35	5026.23	5026.51	8.63	8.63
62	SDP 19	60	7.59	149	5029.63	5026.14	5030.46	5026.58	5027.03	5027.47	7.59	7.59
63	SDP 18	54	8.29	131.8	5030.46	5026.93	5031.99	5027.76	5028	5028.83	8.29	8.29
64	SDP 120	54	7.39	117.6	5031.99	5028.58	5032.94	5029.11	5029.43	5029.96	7.4	7.39
65	SDP 117	54	7.39	117.6	5032.94	5029.61	5034.08	5030.28	5030.46	5031.13	7.4	7.39
66	SDP 14 (1)	54	6.29	100	5034.08	5030.93	5034.99	5031.3	5031.55	5031.92	6.29	6.29
67	SDP 14	48	6.84	86	5034.99	5031.56	5035.32	5031.76	5032.29	5032.49	6.84	6.84
68	SDP 13 (2)	42	7.53	72.4	5035.32	5032.05	5036.31	5032.87	5032.93	5033.75	7.53	7.53
69	SDP 13	42	5.7	54.8	5036.31	5033.6	5038.69	5034.73	5034.1	5035.24	5.7	5.7
70	SDP 12 (1)	42	5.7	54.8	5038.69	5034.95	5040.7	5035.89	5035.46	5036.39	5.7	5.7
71	SDP 11	36	10.21	54.8	5040.7	5034.18	5039	5036.87	5036.87	5038.18	11.22	9.19
72	SDP 98	18	5.11	8.8	5036.31	5033.67	5035.93	5033.73	5034.05	5034.16	4.98	5.24
73	SDP 67	18	4.69	6.8	5035.32	5032.42	5034.96	5032.58	5032.66	5033.04	3.92	5.46
74	SDP 70	24	4.46	14	5034.99	5031.82	5035.3	5032.02	5032.12	5032.33	4.46	4.46

LineNo.	LineID	LineSize (in)	VelAve (ft/s)	FlowRate (cfs)	Grnd/RimElevDn (ft)	HGLDn (ft)	Grnd/RimElevUp (ft)	HGLUp (ft)	EGLDn (ft)	EGLUp (ft)	VelDn (ft/s)	VelUp (ft/s)
75	SDP 68	18	3.96	7	5035.3	5032.35	5034.97	5032.42	5032.6	5032.67	3.96	3.96
76	SDP 66	18	3.85	6.8	5035.32	5032.44	5034.98	5032.51	5032.67	5032.74	3.85	3.85
77	SDP 71	18	4.98	8.8	5034.08	5031.07	5033.74	5031.17	5031.45	5031.55	4.98	4.98
78	SDP 69	18	3.96	7	5035.3	5032.35	5035.54	5032.42	5032.6	5032.66	3.96	3.96
79	SDP 74	18	4.19	7.1	5031.99	5028.94	5031.67	5028.96	5029.19	5029.25	4.02	4.37
80	SDP 97	18	4.98	8.8	5036.31	5033.67	5035.97	5033.79	5034.05	5034.18	4.98	4.98
81	SDP 72	18	4.98	8.8	5034.08	5031.07	5033.74	5031.18	5031.45	5031.57	4.98	4.98
82	SDP 84	18	5.47	8.6	5030.46	5027.35	5030.5	5027.55	5027.72	5028.13	4.87	6.08
83	SDP 75	18	4.02	7.1	5031.99	5028.94	5031.62	5029.01	5029.19	5029.26	4.02	4.02
84	SDP 110	24	6.49	20.4	5029.63	5026.28	5029.15	5026.41	5026.94	5027.07	6.49	6.49
85	SDP 109	18	5.77	10.2	5029.15	5026.84	5029.16	5026.96	5027.36	5027.47	5.77	5.77
86	SDP 83	18	4.87	8.6	5030.46	5027.35	5030.19	5027.45	5027.72	5027.81	4.87	4.87
87	SDP 112	24	8.98	28.2	5030.16	5025.95	5029.4	5026.46	5027.2	5027.71	8.98	8.98
88	SDP 111	18	7.98	14.1	5029.4	5027.25	5029.25	5027.53	5028.24	5028.52	7.98	7.98

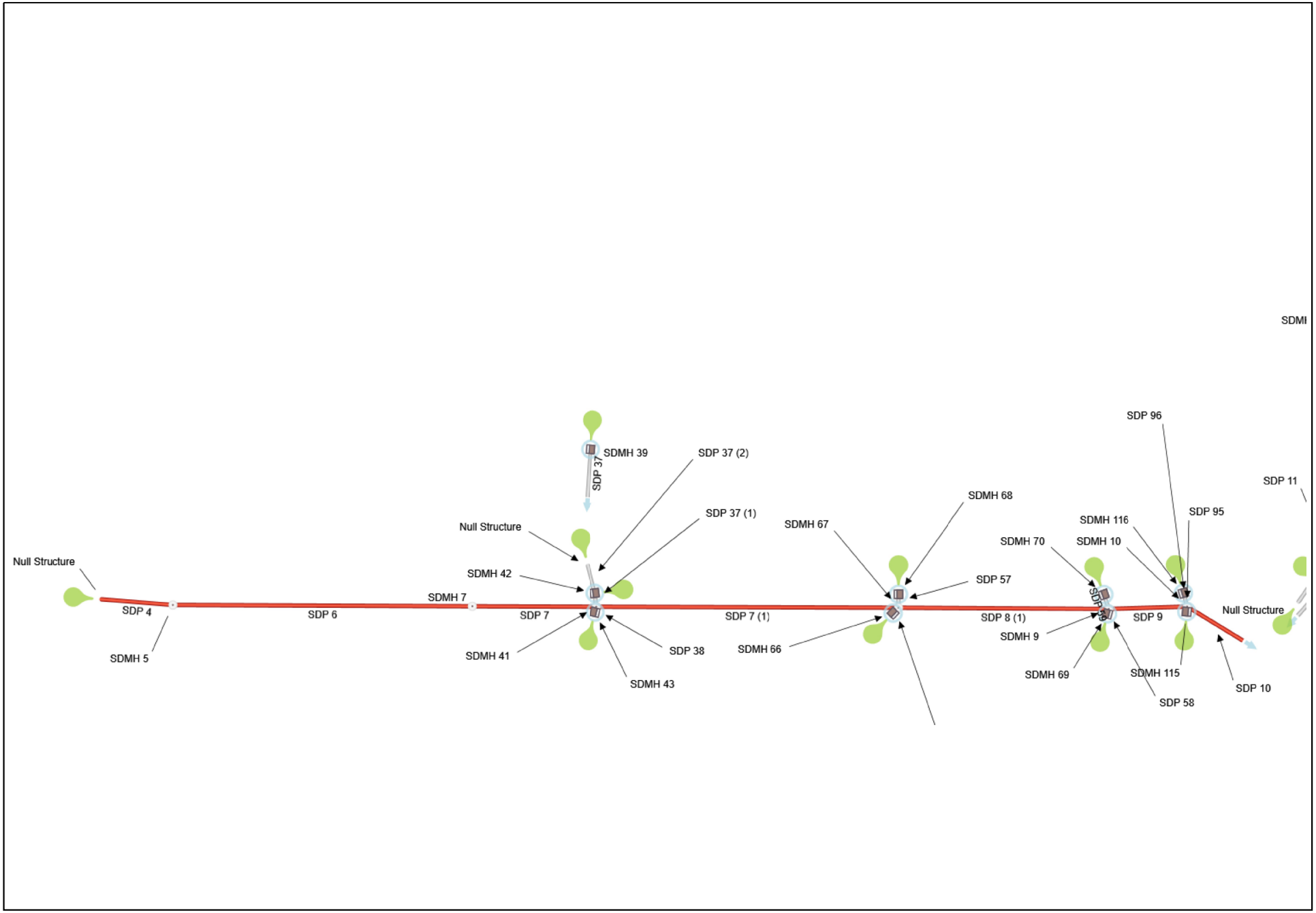
Offsite SW Pond to South Pond HGL

Plan View

Stormwater Studio 2026 v 3.0.0.40

Project Name: SD

10-27-2025



Project File: 2025-10-24 20250012 HGL Analysis.sws

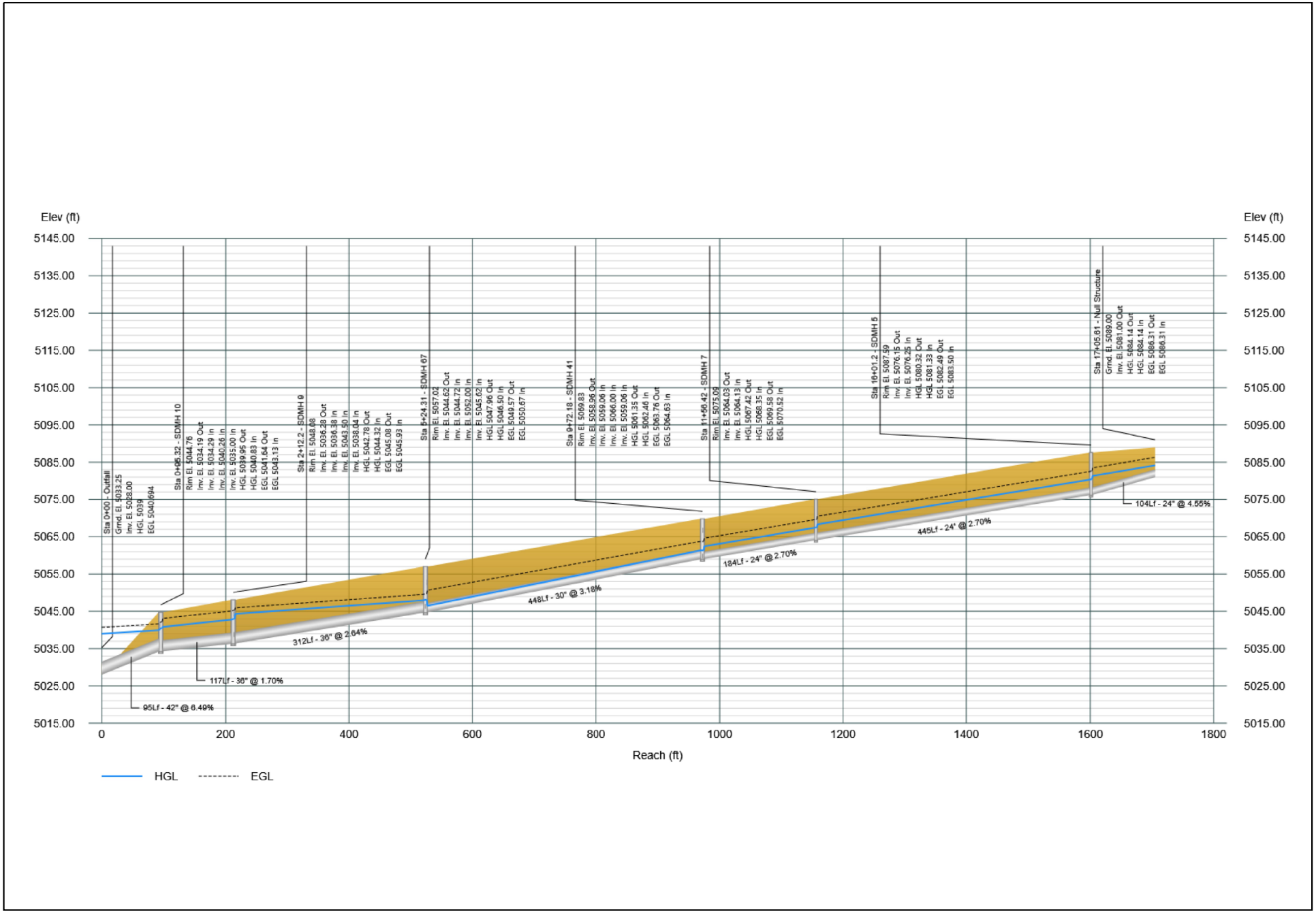
Offsite SW Pond to South Pond HGL

Profile View

Stormwater Studio 2026 v 3.0.0.40

Project Name: SD

10-27-2025



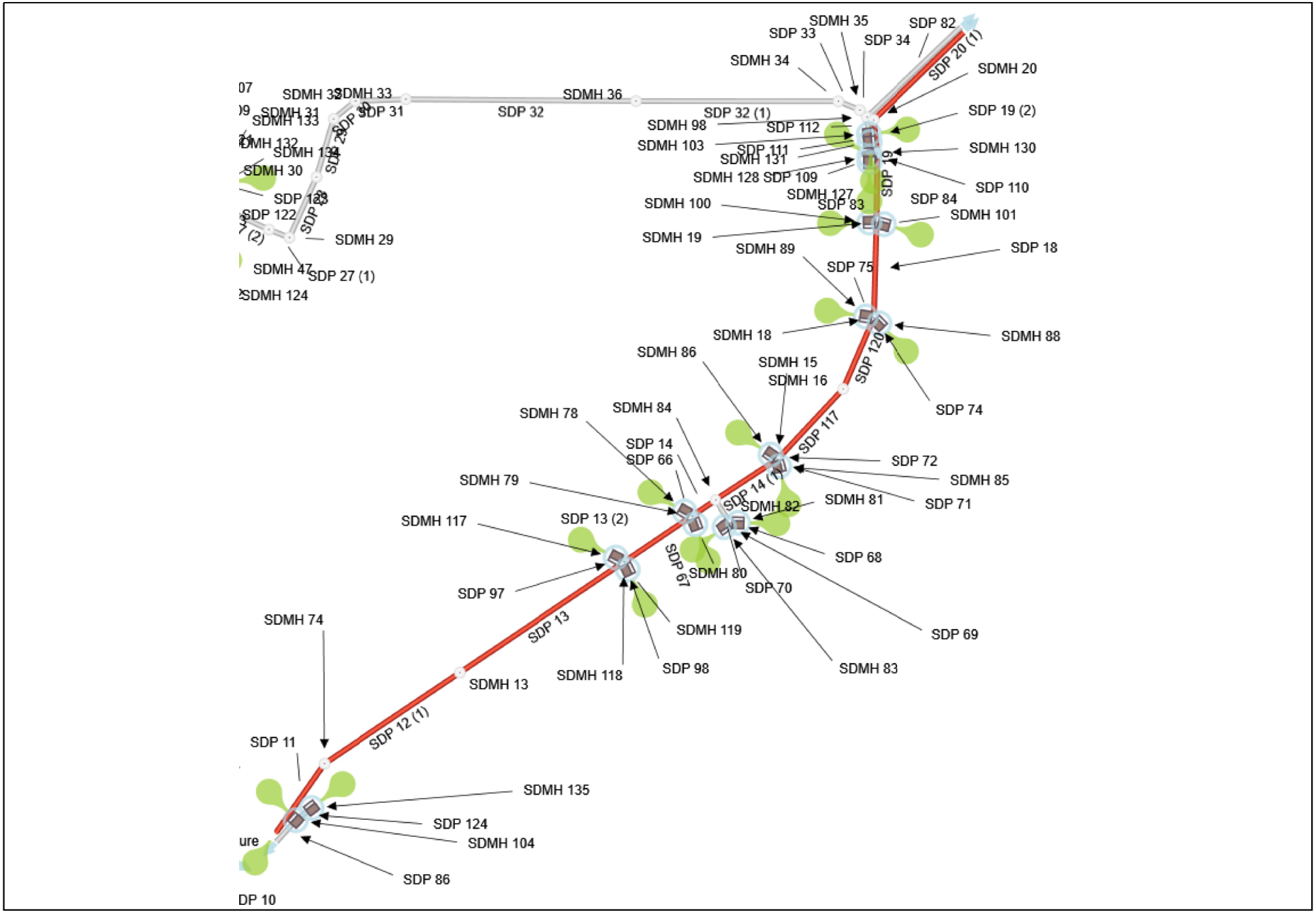
South Pond to TA Lands Pond

Plan View

Stormwater Studio 2026 v 3.0.0.40

Project Name: SD

10-27-2025



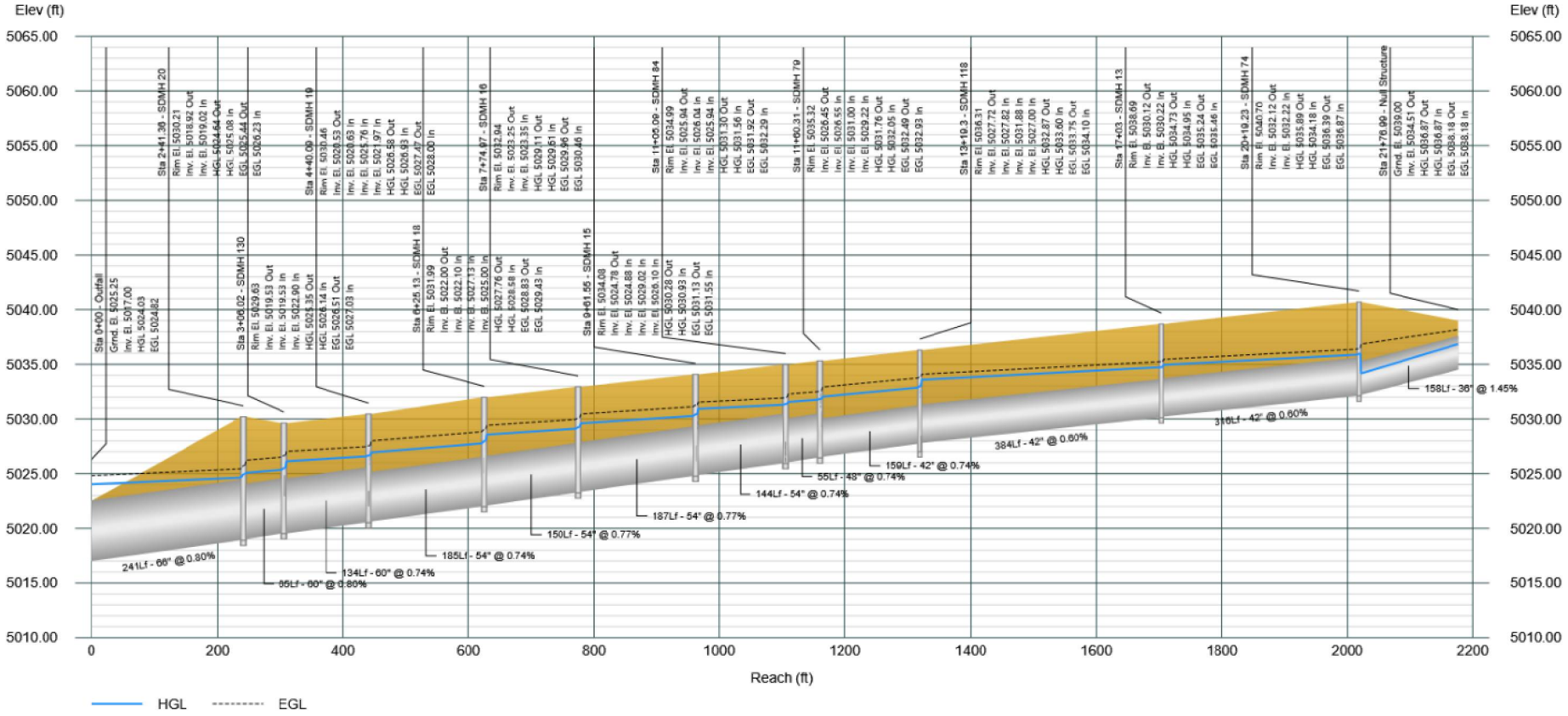
South Pond to TA Lands Pond

Profile View

Stormwater Studio 2026 v 3.0.0.40

Project Name: SD

12-04-2025



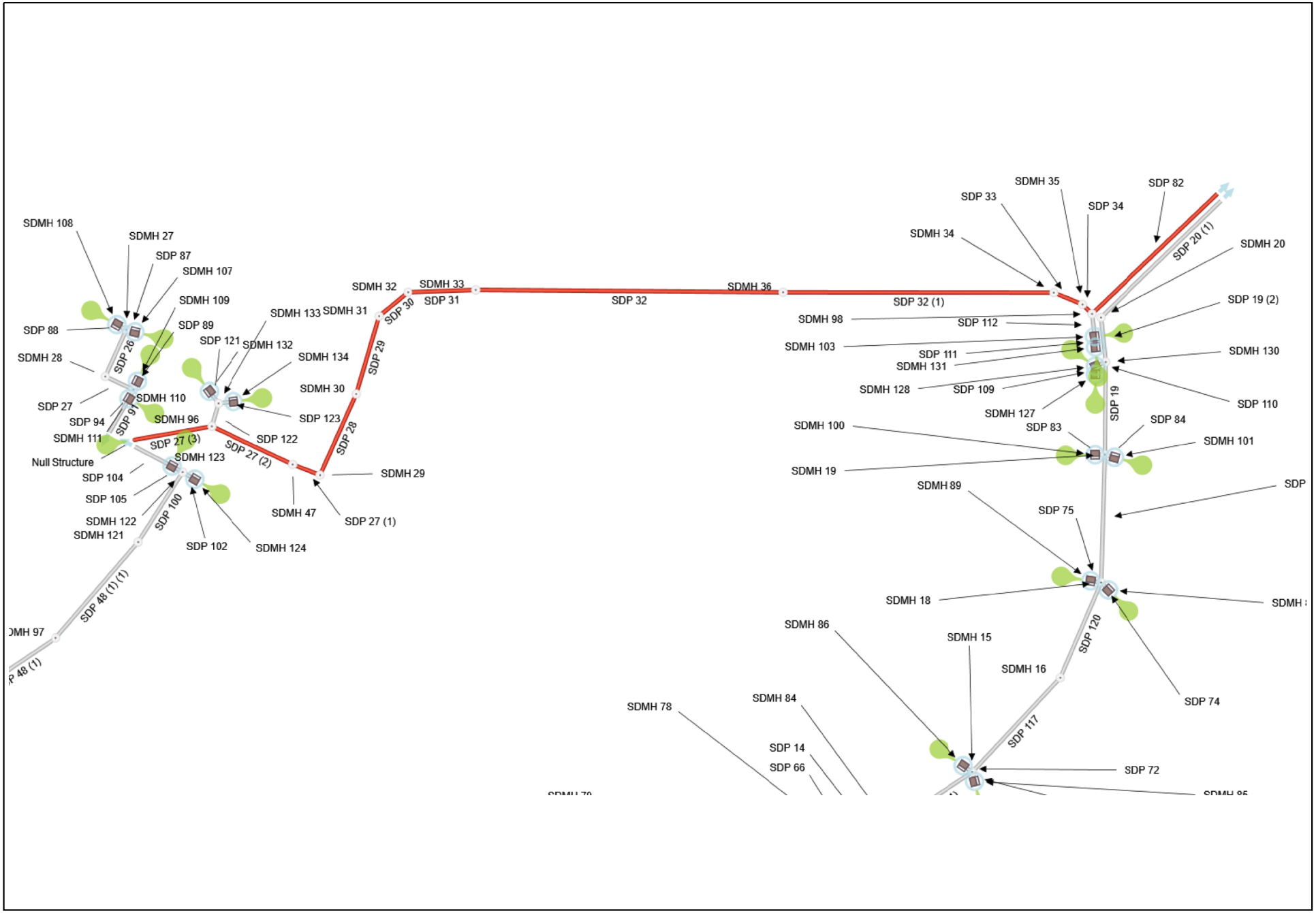
North Pond to TA Lands Pond

Plan View

Stormwater Studio 2026 v 3.0.0.40

Project Name: SD

10-27-2025



Project File: 2025-10-24 20250012 HGL Analysis.sws

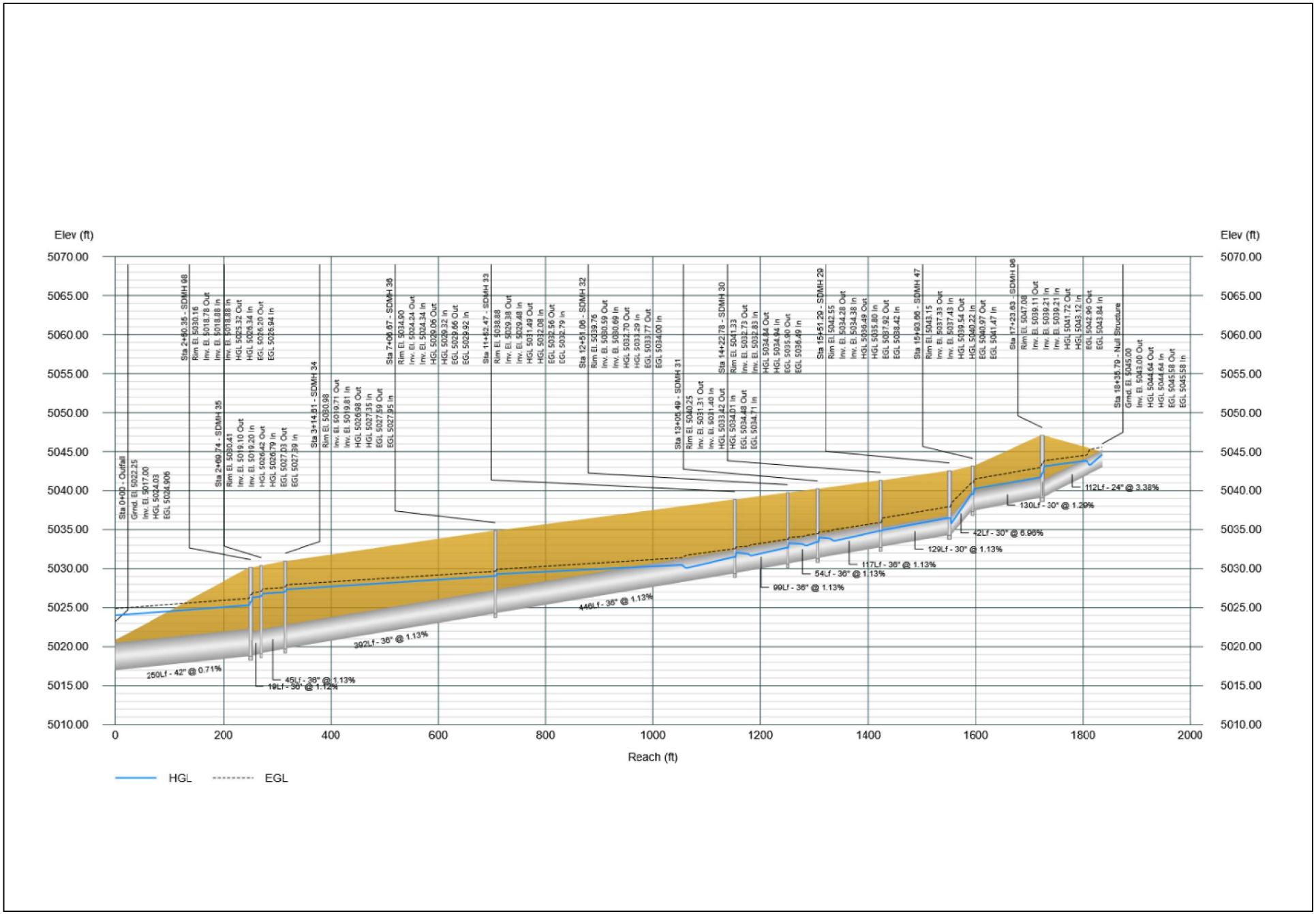
North Pond to TA Lands Pond

Profile View

Stormwater Studio 2026 v 3.0.0.40

Project Name: SD

12-04-2025



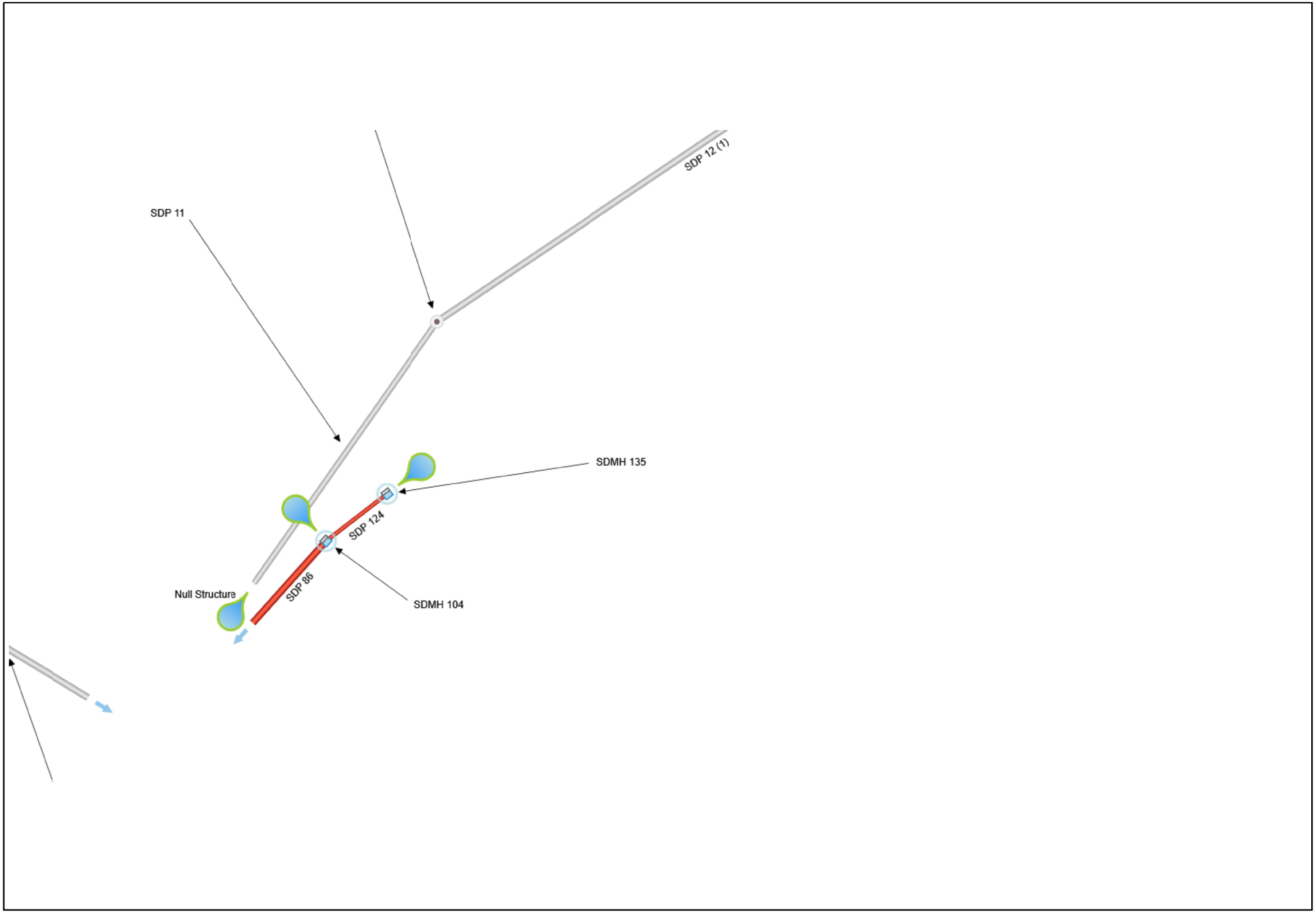
Inlet 10 & 10A to South Pond

Plan View

Stormwater Studio 2026 v 3.0.0.40

Project Name: SD

10-27-2025



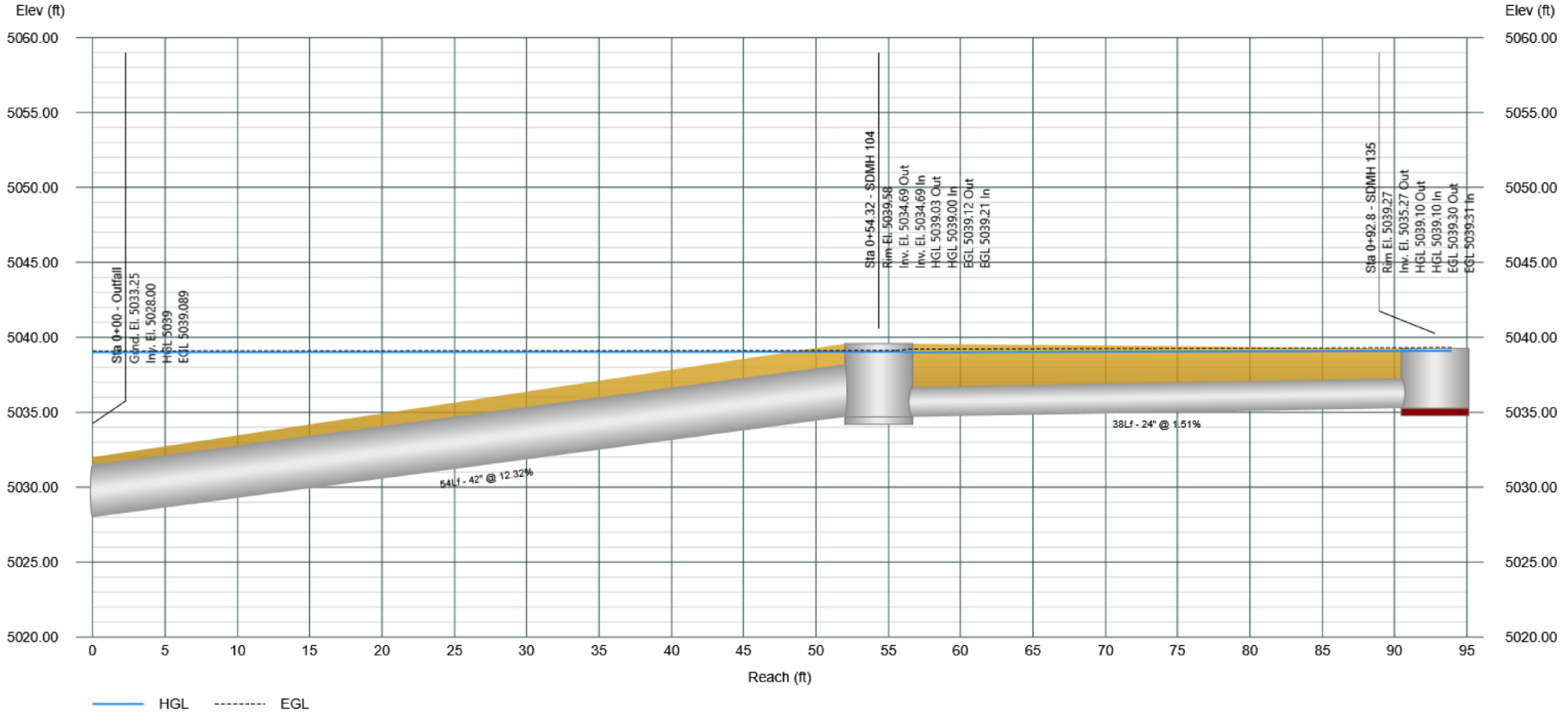
Inlet 10 & 10A to South Pond

Profile View

Stormwater Studio 2026 v 3.0.0.40

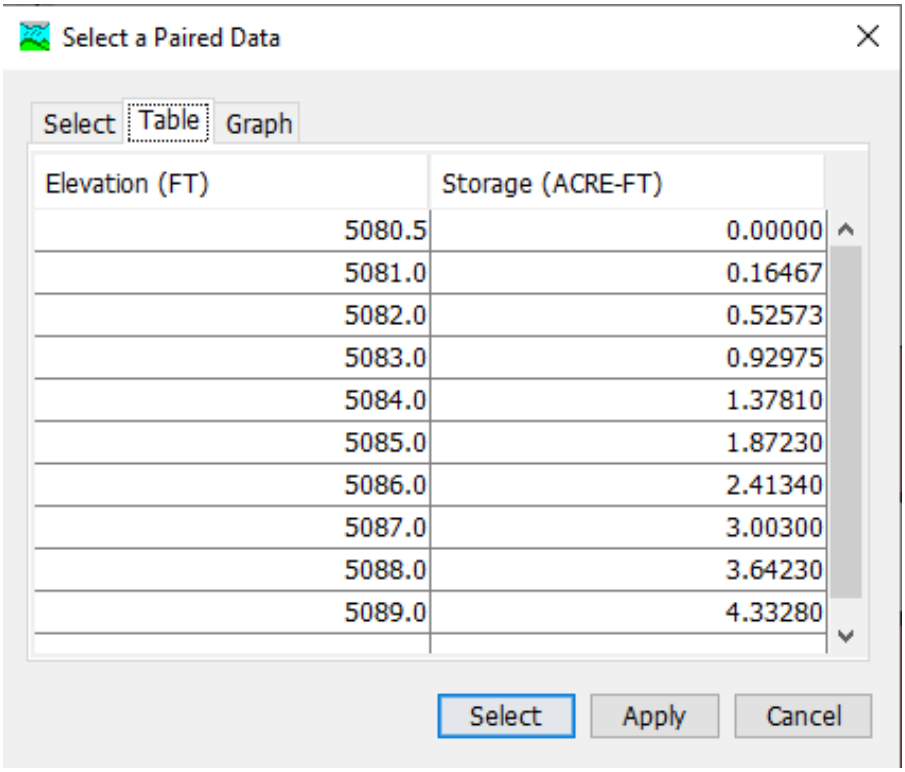
Project Name: SD

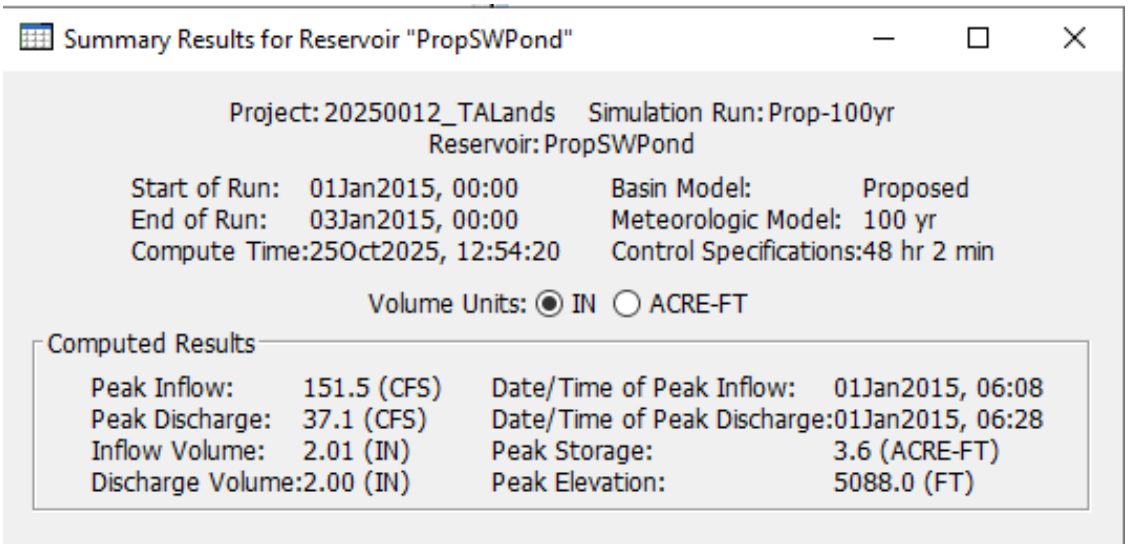
10-27-2025



APPENDIX D
ONSITE DETENTION PONDS ANALYSIS

OFFSITE SOUTHWEST POND -STAGED STORAGE





FUTURE CONDITIONS - FOR REFERENCE

MID POND -STAGED STORAGE

Select a Paired Data

Select | Table | Graph

Elevation (FT)	Storage (ACRE-FT)
5061	0.0
5062	0.10587
5063	0.23219
5064	0.38039
5065	0.55178
5066	0.74769
5067	0.96946
5068	1.2184

Select | Apply | Cancel

Summary Results for Reservoir "PropMidPond"

Project: 20250012_TALands Simulation Run: Prop-100yr
Reservoir: PropMidPond

Start of Run:	01Jan2015, 00:00	Basin Model:	Proposed
End of Run:	03Jan2015, 00:00	Meteorologic Model:	100 yr
Compute Time:	DATA CHANGED, RECOMPUTE	Control Specifications:	48 hr 2 min

Volume Units: ○ IN ◉ ACRE-FT

Computed Results

Peak Inflow:	31.3 (CFS)	Date/Time of Peak Inflow:	01Jan2015, 06:10
Peak Discharge:	12.5 (CFS)	Date/Time of Peak Discharge:	01Jan2015, 06:22
Inflow Volume:	1.3 (ACRE-FT)	Peak Storage:	0.7 (ACRE-FT)
Discharge Volume:	1.3 (ACRE-FT)	Peak Elevation:	5066.0 (FT)

SOUTH POND -STAGED STORAGE

Select a Paired Data

Select | Table | Graph

Elevation (FT)	Storage (ACRE-FT)
5028	0.00000
5029	0.11911
5030	0.26574
5031	0.44218
5032	0.65147
5033	0.89521
5034	1.17520
5035	1.49260
5036	1.84910
5037	2.24680
5038	2.68810
5039	3.17610
5040	3.71430

Select | Apply | Cancel

Summary Results for Reservoir "PropSEPond"

Project: 20250012_TALands Simulation Run: Prop-100yr
Reservoir: PropSEPond

Start of Run:	01Jan2015, 00:00	Basin Model:	Proposed
End of Run:	03Jan2015, 00:00	Meteorologic Model:	100 yr
Compute Time:	DATA CHANGED, RECOMPUTE	Control Specifications:	48 hr 2 min

Volume Units: (•) IN ( ) ACRE-FT

Computed Results

Peak Inflow:	108.5 (CFS)	Date/Time of Peak Inflow:	01Jan2015, 06:10
Peak Discharge:	54.8 (CFS)	Date/Time of Peak Discharge:	01Jan2015, 06:42
Inflow Volume:	1.84 (IN)	Peak Storage:	3.2 (ACRE-FT)
Discharge Volume:	1.62 (IN)	Peak Elevation:	5039.0 (FT)

NORTH POND -STAGED STORAGE

Select a Paired Data

Select | Table | Graph

Elevation (FT)	Storage (ACRE-FT)
5041	0.00000
5042	0.25960
5043	0.56570
5044	0.91860
5045	1.31890
5046	1.76740
5047	2.26490
5048	2.81300

Select | Apply | Cancel

Summary Results for Reservoir "North Pond"

Project: 20250012_TALands Simulation Run: Prop-100yr
Reservoir: North Pond

Start of Run:	01Jan2015, 00:00	Basin Model:	Proposed
End of Run:	03Jan2015, 00:00	Meteorologic Model:	100 yr
Compute Time:	DATA CHANGED, RECOMPUTE	Control Specifications:	48 hr 2 min

Volume Units: (•) IN ( ) ACRE-FT

Computed Results

Peak Inflow:	102.6 (CFS)	Date/Time of Peak Inflow:	01Jan2015, 06:10
Peak Discharge:	21.4 (CFS)	Date/Time of Peak Discharge:	01Jan2015, 06:30
Inflow Volume:	1.62 (IN)	Peak Storage:	2.3 (ACRE-FT)
Discharge Volume:	1.40 (IN)	Peak Elevation:	5047.1 (FT)

APPENDIX E
TA LANDS SUBDIVISION POND ANALYSIS



TA Land

Proposed Conditions Basin Data Table

Basin ID	Area (SQ. FT)	Area (SQ. MI)	SCS Curve Number Initial Abstraction	CN	Impervious (%)	Q(100yr) (CFS)
A232	1846665	0.0662	0.0	79	65%	*148.4*
A233	3044321	0.1092	0.0	90	0%	*221.9*
Basin 10A	37915	0.0014	0.0	79	65%	*3.1*
Bypass Basin Flow	81405	0.0029	0.0	90	0%	*5.9*
Bypass Basin 18 & Basin 35B	220518	0.0079	0.0	90	0%	*16.1*
Flow from inlets	667130	0.0239	0.0	90	0%	*48.6*
Inlet in sump + Basin 9	429606	0.0154	0.0	90	0%	*31.3*
Northern Inlets	1407575	0.0505	0.0	90	0%	*102.6*
Pond Area Basin 18	28994	0.0010	0.0	90	0%	*2.1*
SUBTOTAL	**7764129**	**0.28**	**-**	**-**	**-**	***580.0***

Pond Table

POND	Total Volume Required (CF)	Total Volume Provided (CF)	Peak Elevation	Pond Bottom	Pond Top	Qin (CFS)	Qout (CFS)	Pond Outlet
South West Pond	156,816.00	158,558.4	5088.0	5080.5	5089.0	151.5	37.1	(1)24" pipe
South East Pond	139,392.00	161,607.6	5039.0	5028.0	5040.0	108.5	55.3	(1)42" pipe
Mid Pond	30,492.00	52,707.6	5066.0	5061.0	5068.0	31.3	12.5	(1)18" pipe
North Pond	104,544.00	109,013.6	5,046.2	5041.0	5050.0	102.6	24.7	(1)30" pipe
Main Pond	300,564.0	74,052.0	5,024.0	5017.0	5027.5	222.0	92.4	(1)84" pipe

N

150 75 0 150

1" = 150'

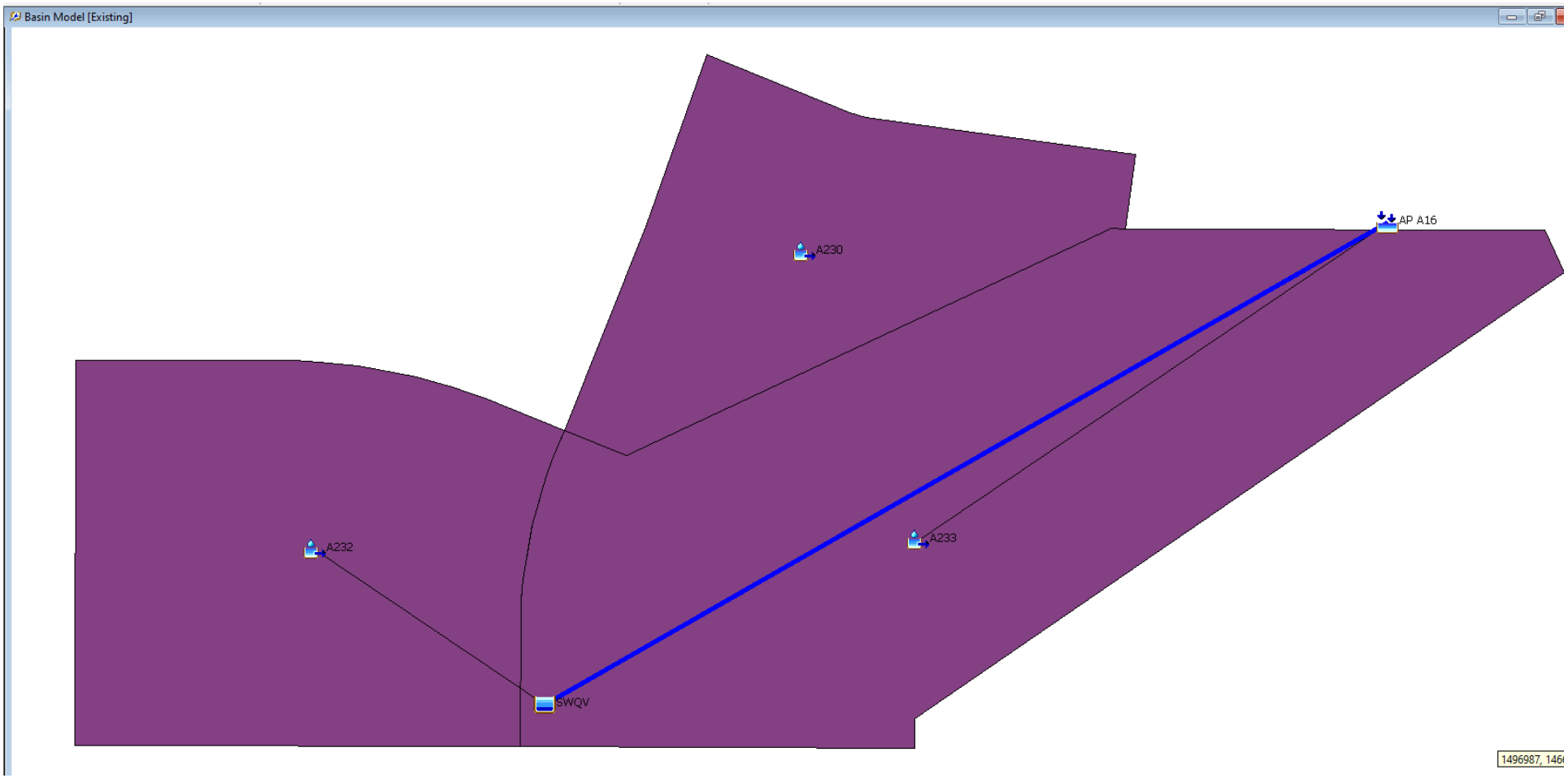
TA LAND

HEC-HMS PROPOSED BASINS

DRAWN BY:	DATE:	
AC	6/24/25	
CHECKED BY: AE	BHI PROJECT NO. 20250012	SHEET NO.

Bohannan Huston
www.bhinc.com 800.877.5332

Wed, 25-Jun-2025, - 2:56pm, Plotted by: ACAFFREY
P:\2025\01\25\WP\Reports\Preliminary & Draft\Figures\Source Files\Proposed Basins.dwg


Basin Model [Existing]
A230
AP A16
A232
A233
SWQV
1496987, 146

Global Summary Results for Run "Ex-100yr"

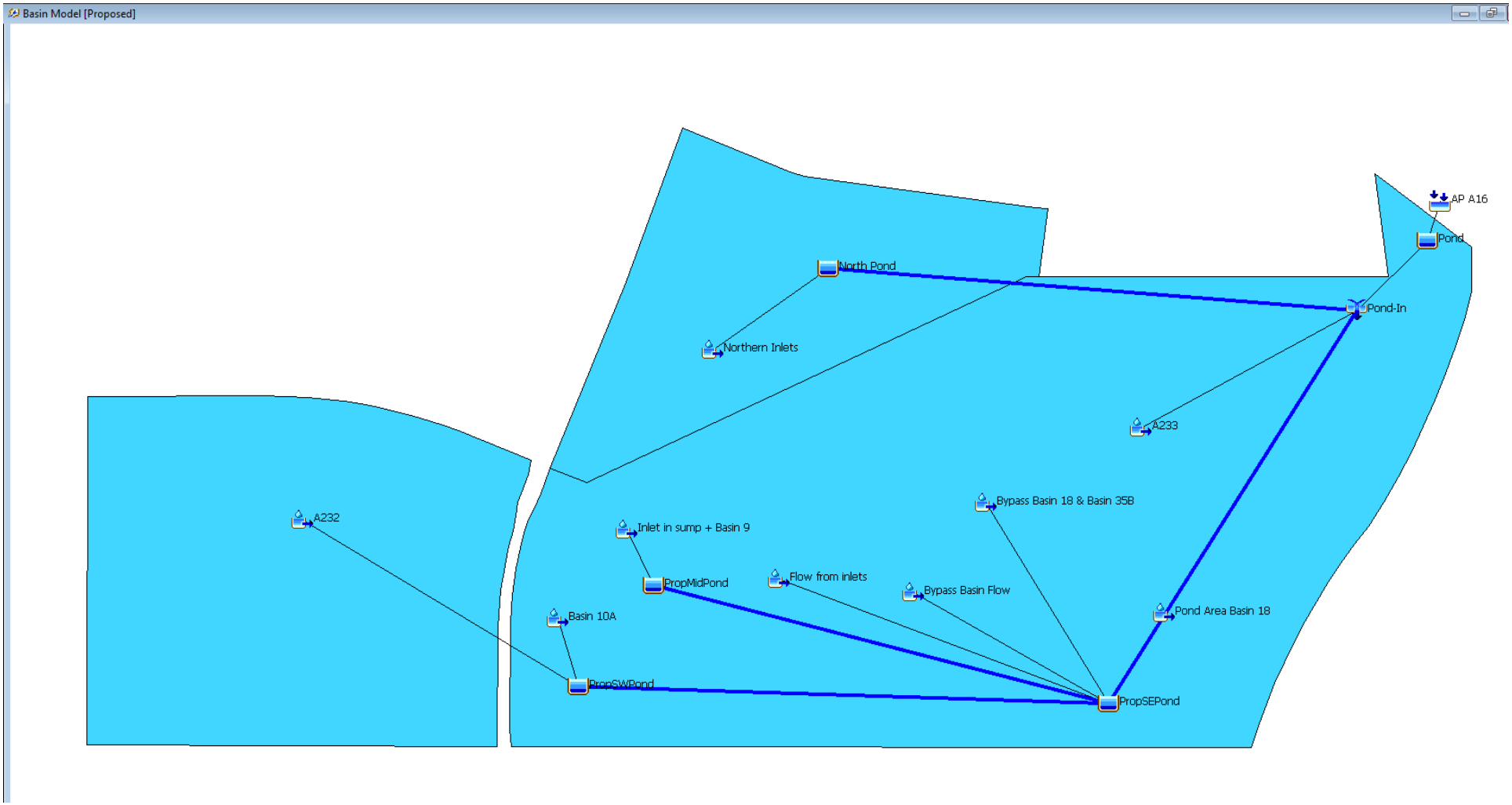
Project: 20250012_TALands Simulation Run: Ex-100yr

Start of Run: 01Jan2015, 00:00
End of Run: 03Jan2015, 00:00
Compute Time: 24Oct2025, 08:24:00

Basin Model: Existing
Meteorologic Model: 100 yr
Control Specifications: 48 hr 2 min

Show Elements: All Elements Volume Units: IN ACRE-FT Sorting: Alphabetic

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (ACRE-FT)
A233	0.1136	83.77	1 January 2015, 06:18	5.17
A232	0.0654	146.44	1 January 2015, 06:08	7.00
SWQV	0.0654	143.49	1 January 2015, 06:10	6.67
A232RT	0.0654	144.83	1 January 2015, 06:18	6.68
AP A16	0.1790	228.60	1 January 2015, 06:18	11.85
A230	0.0431	41.73	1 January 2015, 06:10	1.96


Basin Model [Proposed]
AP A16
Pond
North Pond
Pond-In
Northern Inlets
A233
A232
Bypass Basin 18 & Basin 35B
Inlet in sump + Basin 9
PropMidPond
Flow from inlets
Bypass Basin Flow
Pond Area Basin 18
Basin 10A
PropSWPond
PropSEPond

Global Summary Results for Run "Prop-100yr"

Project: 20250012_TALands Simulation Run: Prop-100yr

Start of Run: 01Jan2015, 00:00 Basin Model: Proposed
End of Run: 03Jan2015, 00:00 Meteorologic Model: 100 yr
Compute Time: 24Oct2025, 12:24:00 Control Specifications: 48 hr 2 min

Show Elements: All Elements Volume Units: IN ACRE-FT Sorting: Alphabetic

Hydrologic Element	Drainage Area (MI2)	Peak Discharge (CFS)	Time of Peak	Volume (ACRE-FT)
AP A16	0.2785	91.68	1 January 2015, 06:50	21.63
A232	0.0662	148.42	1 January 2015, 06:08	7.09
A233	0.1092	221.87	1 January 2015, 06:10	9.44
Basin 10A	0.0014	3.05	1 January 2015, 06:08	0.15
Bypass Basin Flow	0.0029	5.93	1 January 2015, 06:10	0.25
Bypass Basin 18 & Basin 35B	0.0079	16.07	1 January 2015, 06:10	0.68
Flow from inlets	0.0239	48.62	1 January 2015, 06:10	2.07
Inlet in sump + Basin 9	0.0154	31.31	1 January 2015, 06:10	1.33
Northern Inlets	0.0505	102.59	1 January 2015, 06:10	4.36
North Pond	0.0505	21.39	1 January 2015, 06:30	3.76
Pond	0.2785	91.68	1 January 2015, 06:50	21.63
Pond Area Basin 18	0.0010	2.11	1 January 2015, 06:10	0.09
Pond-In	0.2785	222.04	1 January 2015, 06:10	23.51
PropMidPond	0.0154	12.52	1 January 2015, 06:22	1.33
PropSEPond	0.1188	54.76	1 January 2015, 06:42	10.29
PropSWPond	0.0676	37.14	1 January 2015, 06:28	7.22
Reach-1	0.0676	37.13	1 January 2015, 06:28	7.22
Reach-2	0.1188	54.78	1 January 2015, 06:44	10.29
Reach-3	0.0154	12.53	1 January 2015, 06:24	1.33
Reach-4	0.0505	21.69	1 January 2015, 06:30	3.78

Summary Results for Reservoir "Pond"

Project: 20250012_TALands Simulation Run: Prop-100yr

Reservoir: Pond

Start of Run:	01Jan2015, 00:00	Basin Model:	Proposed
End of Run:	03Jan2015, 00:00	Meteorologic Model:	100 yr
Compute Time:	24Oct2025, 12:24:00	Control Specifications:	48 hr 2 min

Volume Units: ○ IN ◉ ACRE-FT

Computed Results

Peak Inflow:	222.04 (CFS)	Date/Time of Peak Inflow:	01Jan2015, 06:10
Peak Discharge:	91.68 (CFS)	Date/Time of Peak Discharge:	01Jan2015, 06:50
Inflow Volume:	23.51 (ACRE-FT)	Peak Storage:	6.85 (ACRE-FT)
Discharge Volume:	21.63 (ACRE-FT)	Peak Elevation:	5024.03 (FT)

Anna Caffrey

From: Chen, Tiequan <tchen@cabq.gov>
Sent: Tuesday, August 19, 2025 8:20 AM
To: Anna Caffrey
Cc: Alandren Etlantus; Kelly Klein; Yolanda Padilla Moyer; Montoya, Anthony
Subject: Re: Emergency Spillway Requirement for HOA-Maintained Detention Pond

You don't often get email from tchen@cabq.gov. Learn why this is important

Hi Anna:
In this situation, using additional freeboard in lieu of a spillway is acceptable.

Thanks!

ONE ALBUQUERQUE planning

TIEQUAN CHEN, P.E.
principal engineer, hydrology
development review services
o 505.924.3695
e tchen@cabq.gov
cabq.gov/planning

From: Anna Caffrey <acaffrey@bhinc.com>
Sent: Friday, August 15, 2025 9:56 AM
To: Chen, Tiequan <tchen@cabq.gov>
Cc: Alandren Etlantus <aetlantus@bhinc.com>; Kelly Klein <kklein@bhinc.com>; Yolanda Padilla Moyer <ypadilla@bhinc.com>
Subject: Emergency Spillway Requirement for HOA-Maintained Detention Pond

Hi Tiequan,

I am working on the design for a subdivision pond that will be maintained by the Homeowner's Association. Due to constraints with the storm drain system for the subdivision, the 100-year water surface elevation in the pond is about 5' below the elevation of the public right-of-way and historic flow path downstream of the pond. Therefore, including an emergency spillway would cause the pond volume to be much larger than needed for the 100-year event. Have you ever used additional freeboard in lieu of a spillway for a pond? If the pond is completely full, the storm drain will not be convey any inflow to the pond in a larger event or if the primary outlet was plugged.

Thank you,

Anna Caffrey, PE, CFM
Project Engineer Water Resources
Bohannan Huston
p. 505.823.1000 | **d.** 505.259.3204

PERCOLATION TEST RESULTS

DATE	7/18/2025
PROJECT NAME	TA Land Pond
TEST LOCATION	B-1 @ 15' BGS
TEST PERFORMED BY	BD

TEST DATA

PIPE DIAMETER (inches)	4		
PIPE LENGTH (inches)	172	DEPTH OF WATER IN HOLE	
TIME OF PRESOAKING (hours)	4	AT START OF TEST (inches)	6

TIME OF READING	TIME DIFFERENCE (minutes) (1)	DEPTH TO WATER (inches)	DEPTH DIFFERENCE (inches) (2)	PERCOLATION RATE (minutes/inch) (1) / (2)	COMMENTS
15:50	-	166.00	-	-	Start
16:00	10	167.50	1.50	6.67	Test
16:03	-	166.00	-	-	Refill
16:13	20	167.00	1.00	10.00	Test
16:17	-	166.00	-	-	Refill
16:27	30	167.00	1.00	10.00	Test
16:31	-	166.00	-	-	Refill
16:41	40	167.00	1.00	10.00	Test
16:46		166.00	-	-	Refill
16:56	50	166.75	0.75	13.33	Test
16:58		166.00	-	-	Refill
17:08	60	166.75	0.75	13.33	End
				13.33	**Final Perc. Rate**

PERCOLATION TEST RESULTS

DATE	7/22/2025
PROJECT NAME	TA Land Pond
TEST LOCATION	B-2 @ 15' BGS
TEST PERFORMED BY	BD

TEST DATA

PIPE DIAMETER (inches)	4		
PIPE LENGTH (inches)	156.5	DEPTH OF WATER IN HOLE	
TIME OF PRESOAKING (hours)	4	AT START OF TEST (inches)	6

TIME OF READING	TIME DIFFERENCE (minutes) (1)	DEPTH TO WATER (inches)	DEPTH DIFFERENCE (inches) (2)	PERCOLATION RATE (minutes/inch) (1) / (2)	COMMENTS
15:42	-	150.50	-	-	Start
15:52	10	151.50	1.00	10.00	Test
15:57	-	150.50	-	-	Refill
16:07	20	151.50	1.00	10.00	Test
16:10	-	150.50	-	-	Refill
16:20	30	151.50	1.00	10.00	Test
16:22	-	150.50	-	-	Refill
16:32	40	151.25	0.75	13.33	Test
16:35		150.50	-	-	Refill
16;45	50	151.25	0.75	13.33	Test
16:48		150.50	-	-	Refill
16:58	60	151.25	0.75	13.33	End
				13.33	**Final Perc. Rate**

PERCOLATION TEST RESULTS

DATE	7/18/2025
PROJECT NAME	TA Land Pond
TEST LOCATION	B-3 @ 15' BGS
TEST PERFORMED BY	BD

TEST DATA

PIPE DIAMETER (inches)	4		
PIPE LENGTH (inches)	171	DEPTH OF WATER IN HOLE	
TIME OF PRESOAKING (hours)	4	AT START OF TEST (inches)	6

TIME OF READING	TIME DIFFERENCE (minutes) (1)	DEPTH TO WATER (inches)	DEPTH DIFFERENCE (inches) (2)	PERCOLATION RATE (minutes/inch) (1) / (2)	COMMENTS
15:30	-	165.00	-	-	Start
15:40	10	166.50	1.50	6.67	Test
15:42	-	165.00	-	-	Refill
15:52	20	166.00	1.00	10.00	Test
15:59	-	165.00	-	-	Refill
16:09	30	166.00	1.00	10.00	Test
16:13	-	165.00	-	-	Refill
16:23	40	166.00	1.00	10.00	Test
16:24		165.00	-	-	Refill
16:34	50	165.50	0.50	20.00	Test
16:36		165.00	-	-	Refill
16:46	60	165.50	0.50	20.00	End
				20.00	**Final Perc. Rate**

Pond Infiltration/Draw-Down Analysis

Project Name: **TA Lands**
BHI Project No.: **20250012**
Prepared By: **A. Caffrey**
Date: **10/23/2025**

Pond	Min. Percolation Rate[1]		Depth	Time to Drain
	(min/in)	(in./hr)	(feet)	(hours)
South	13.33	4.5	0.5	1
Mid	13.33	4.5	2.0	5
North	13.33	4.5	2.0	5
SE	13.33	4.5	6.5	17
Main	13.33	4.5	3.2	9

Notes:

1. Per percolation tests conducted by Geotek (July 2025).

APPENDIX E
MANUFACTURES CURVILINEAR PIPE RECOMMENDATIONS

6560 Langfield Rd. Bldg. 3
Houston, Texas 77092
832-590-5300
832-590-5399 (fax)

September 13, 2018

12" – 108" Gasketed Joint Concrete Pipe (RCP)
Bernalillo Facility
Albuquerque, New Mexico

The 12" – 108" RCP rubber gasket pipe joint that is currently produced at our Bernalillo facility is designed to provide an adequate seal when the joint is not fully 'homed'. The allowable joint gaps that will still maintain an adequate seal for these sizes are listed below.

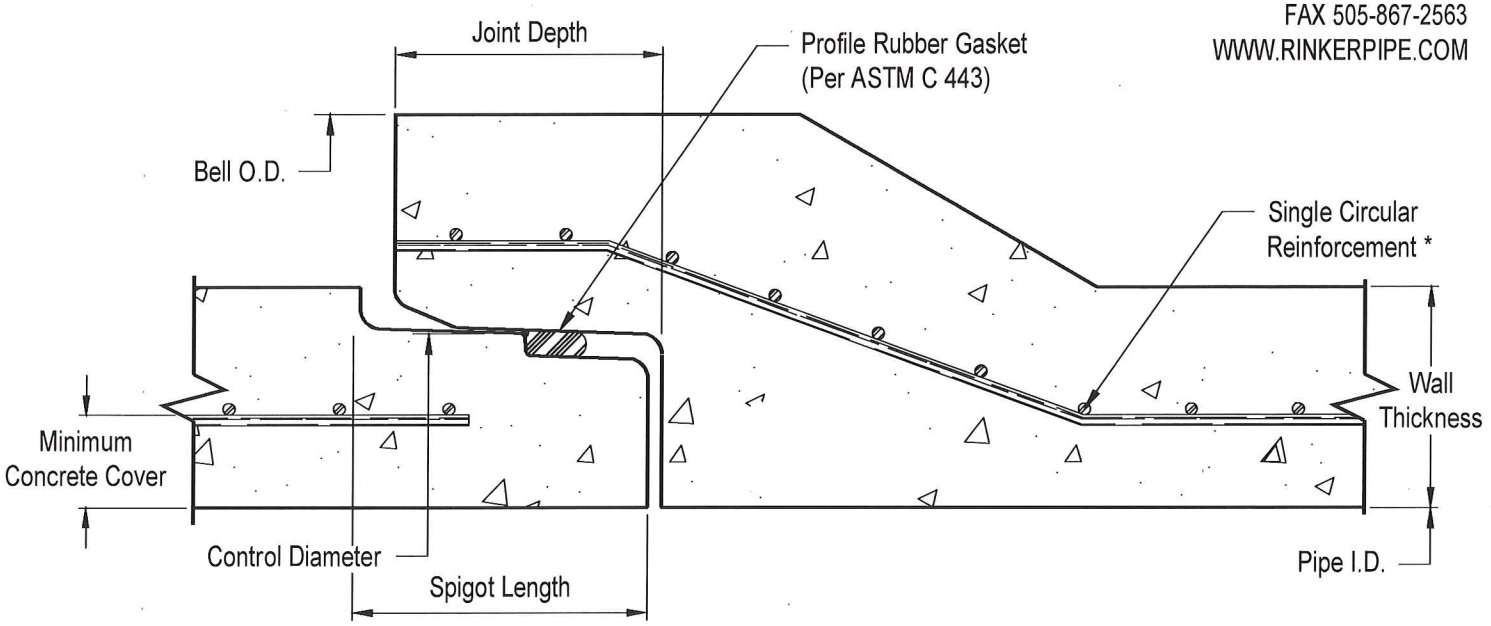
Pipe Diameter	Allowable Joint Gap
12"	0.75"
15"	0.75"
18"	0.75"
24"	0.75"
30"	1.00"
36"	1.00"
48"	1.00"
54"	1.00"
60"	1.00"
66"	1.00"
72"	1.00"
78"	1.00"
84"	1.00"
90"	1.00"
96	1.00"
102"	1.00"
108"	1.00"

Steve Hiner, P.E.
Director – Product Development/Corporate Engineer
Rinker Materials
6560 Langfield Road
Houston, TX 77092
832-590-5351 (work)
281-435-8237 (cell)
www.lovicks.hiner@rinkerpipe.com

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Concrete Pipe Division
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3700 HIGHWAY 528
BERNALILLO, NM 87004-6600
PHONE 505-867-2394
FAX 505-867-2563
WWW.RINKERPIPE.COM

Reinforced Concrete Pipe (RCP)
Single Offset Joint 12"Ø - 36"Ø Diameter



Section Thru Joint

12"Ø to 36"Ø RCP (Big Bell Single Offset Joint) w/ Single Cage Reinforcement								
Pipe I.D. (Nom.)	Wall Thickness	Joint Depth	Spigot Length	Control Diameter	Gasket Height	Bell O.D.	RCP Length	Weight (Lbs./Foot)
12"Ø	2" (B)	3 5/8"	3 3/4"	15 1/4"Ø	3/4"	20"Ø	8'	95
15"Ø	2 1/4" (B)	3 5/8"	3 3/4"	18 3/4"Ø	3/4"	23 7/8"Ø	8'	130
18"Ø	2 1/2" (B)	3 5/8"	3 3/4"	22 1/8"Ø	3/4"	27 3/4"Ø	8'	175
24"Ø	3" (B)	3 7/8"	4"	29"Ø	3/4"	35 1/2"Ø	8'	275
30"Ø	3 1/2" (B)	4 5/8"	4 3/4"	35 5/8"Ø	13/16"	42 1/4"Ø	8'	395
36"Ø	4" (B)	4 7/8"	5"	42 5/16"Ø	13/16"	50 1/4"Ø	8'	540
"X" RCP (size & class) are included as part of the submittal for the project identified on the cover letter herein.								

NOTES:

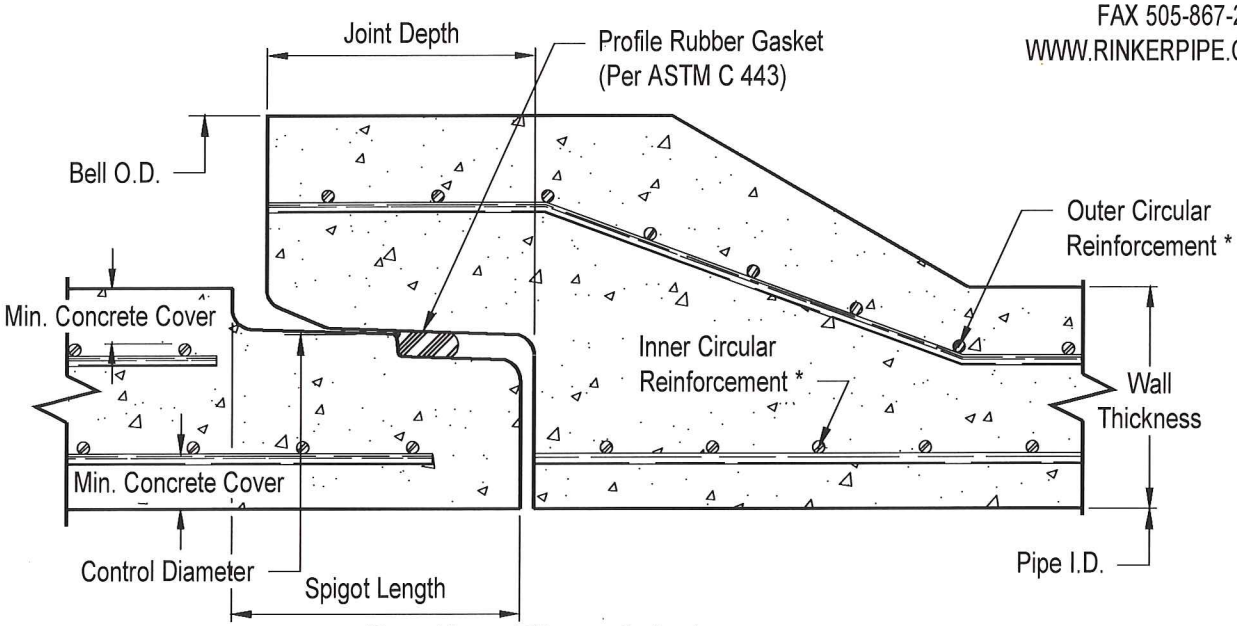
1. Reinforced Concrete Pipe (RCP) manufactured to meet ASTM C76 & AASHTO M170 specifications (latest edition). RCP strength classification requirements as per project requirements and or determined by a qualified engineer.
* 2. Product Data subject to change without notice, reinforcement shown may vary.
3. Profile rubber gaskets are furnished with the pipe and will meet the performance requirements of ASTM C443.
4. Consult a Rinker Materials representative for further details and information not shown.

Rinker MATERIALS™
A QUIKRETE® COMPANY

Concrete Pipe Division

ALBUQUERQUE, NM PIPE (BERNALILLO)
3700 HIGHWAY 528
BERNALILLO, NM 87004-6600
PHONE 505-867-2394
FAX 505-867-2563
WWW.RINKERPIPE.COM

Reinforced Concrete Pipe (RCP)
Single Offset Joint 30"Ø - 72"Ø Diameter



Section Thru Joint

30"Ø to 72"Ø RCP (Big Bell Single Offset Joint) w/ Double Cage Reinforcement

Pipe I.D. (Nom.)	Wall Thickness	Joint Depth	Spigot Length	Control Diameter	Gasket Height	Bell O.D.	RCP Length	Weight (Lbs./Foot)
30"Ø	3 1/2" (B)	4 5/8"	4 3/4"	35 5/8"Ø	13/16"	42 1/4"Ø	8'	395
36"Ø	4" (B)	4 7/8"	5"	42 5/16"Ø	13/16"	50 1/4"Ø	8'	540
42"Ø	4 1/2" (B)	5 1/4"	5 3/8"	49 5/16"Ø	13/16"	58"Ø	8'	705
48"Ø	5" (B)	5 1/2"	5 5/8"	55 5/16"Ø	13/16"	64"Ø	8'	895
54"Ø	6 1/4" (C)	5 1/2"	5 5/8"	61 1/4"Ø	13/16"	70"Ø	8'	1270
60"Ø	6 3/4" (C)	5 1/2"	5 5/8"	67 1/4"Ø	13/16"	76"Ø	8'	1525
66"Ø	7 1/4" (C)	5 1/2"	5 5/8"	73 1/4"Ø	13/16"	82"Ø	8'	1800
72"Ø	7 3/4" (C)	5 1/2"	5 5/8"	79 1/4"Ø	13/16"	88"Ø	8'	2090

"X" RCP (size & class) are included as part of the submittal for the project identified on the cover letter herein.

NOTES:

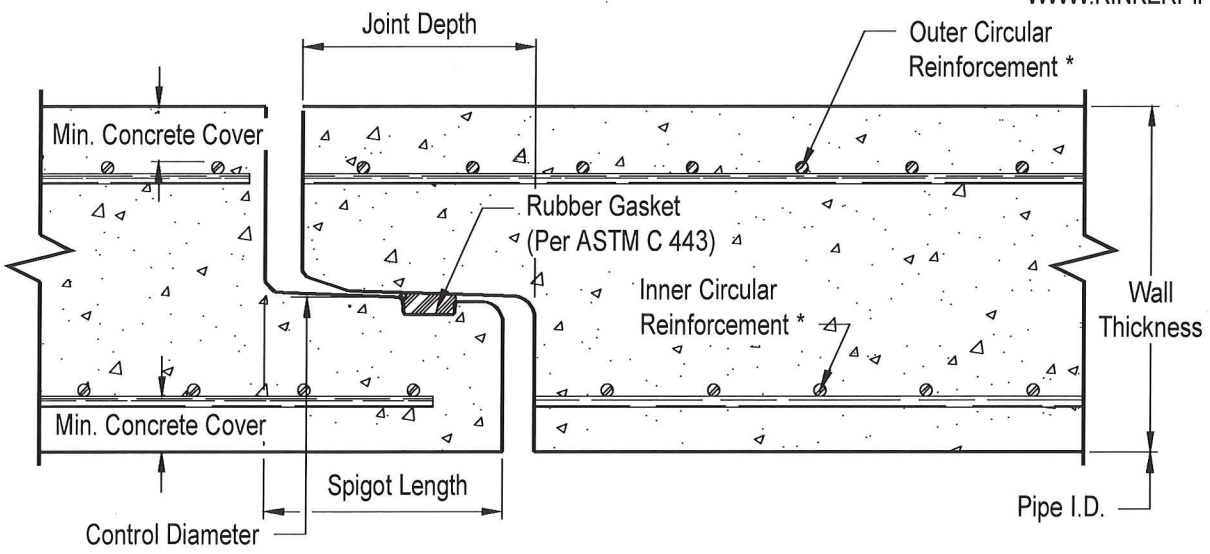
1. Reinforced Concrete Pipe (RCP) manufactured to meet ASTM C76 & AASHTO M170 specifications (latest edition). RCP strength classification requirements as per project requirements and or determined by a qualified engineer.
* 2. Product Data subject to change without notice, reinforcement shown may vary.
3. Profile rubber gaskets are furnished with the pipe and will meet the performance requirements of ASTM C443.
4. Consult a Rinker Materials representative for further details and information not shown.

Rinker MATERIALS™
A QUIKRETE® COMPANY

Concrete Pipe Division

ALBUQUERQUE, NM PIPE (BERNALILLO)
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PHONE 505-867-2394
FAX 505-867-2563
WWW.RINKERPIPE.COM

Reinforced Concrete Pipe (RCP)
Rubber Gasket Joint 78"Ø - 96"Ø Diameter



Section Thru Joint

78"Ø to 96"Ø RCP (Flush Bell Rubber Gasket Joint) w/ Double Cage Reinforcement								
Pipe I.D. (Nom.)	Wall Thickness	Joint Depth	Spigot Length	Control Diameter	Gasket Height	Pipe O.D.	RCP Length	Weight (Lbs./Foot)
78"Ø	8 1/4" (C)	5 1/2"	5 5/8"	85 1/4"Ø	13/16"	94 1/2"Ø	8'	2410
84"Ø	8" (B)	5 3/4"	5 7/8"	91"Ø	13/16"	100"Ø	8'	2490
90"Ø	8 1/2" (B)	6 1/8"	6 1/4"	97 1/2"Ø	13/16"	107"Ø	8'	2830
96"Ø	9" (B)	6 5/8"	6 3/4"	104"Ø	13/16"	114"Ø	8'	3195
"X" RCP (size & class) are included as part of the submittal for the project identified on the cover letter herein.								

NOTES:

1. Reinforced Concrete Pipe (RCP) manufactured to meet ASTM C76 & AASHTO M170 specifications (latest edition). RCP strength classification requirements as per project requirements and or determined by a qualified engineer.
* 2. Product Data subject to change without notice, reinforcement shown may vary.
3. Rubber gaskets are furnished with the pipe and will meet the performance requirements of ASTM C443.
4. Consult a Rinker Materials representative for further details and information not shown.

Curved Alignment

Changes in direction of sewer lines are usually accomplished at manhole structures. Grade and alignment changes in concrete pipe sewers, however, can be incorporated into the line through the use of deflected straight pipe, radius pipe or specials.

DEFLECTED STRAIGHT PIPE

With concrete pipe installed in straight alignment and the joints in a home (or normal) position, the joint space, or distance between the ends of adjacent pipe sections, is essentially uniform around the periphery of the pipe. Starting from this home position any joint may be opened up to the maximum permissible on one side while the other side remains in the home position. The difference between the home and opened joint space is generally designated as the pull. The maximum permissible pull must be limited to that opening which will provide satisfactory joint performance. This varies for different joint configurations and is best obtained from the pipe manufacturer.

The radius of curvature which may be obtained by this method is a function of the deflection angle per joint (joint opening), diameter of the pipe and the length of the pipe sections.

The radius of curvature is computed by the equation:

$$R = \frac{L}{2\left(\text{TAN}\,\frac{1}{2}\,\frac{\Delta}{N}\right)} \qquad (1)$$

where:

- R = radius of curvature, feet
- L = length of pipe sections measured along the centerline, feet
- Δ = total deflection angle of curve, degrees
- N = number of pipe with pulled joints
- $\frac{\Delta}{N}$ = total deflection of each pipe, degrees

From Figure 1, the deflection angle $\frac{1}{2}\,\frac{D}{N}$ is further defined as:

$$\frac{1}{2}\,\frac{\Delta}{N} = \text{SIN}^{-1}\,\frac{\text{PULL}}{2(D + 2t)} \text{ or } \text{SIN}^{-1}\,\frac{\text{PULL}}{2B_c} \qquad (2)$$

where:

- PULL = joint opening, inches
- D = inside pipe diameter, inches
- t = wall thickness, inches

Figure 1 Deflected Straight Pipe

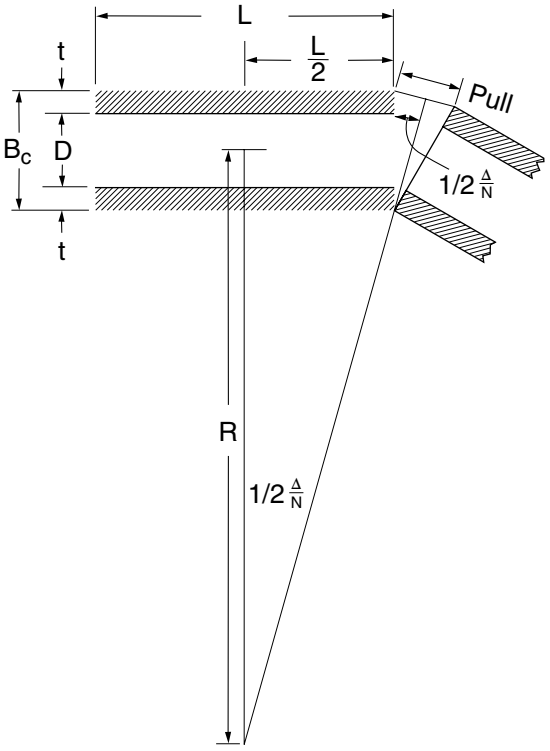
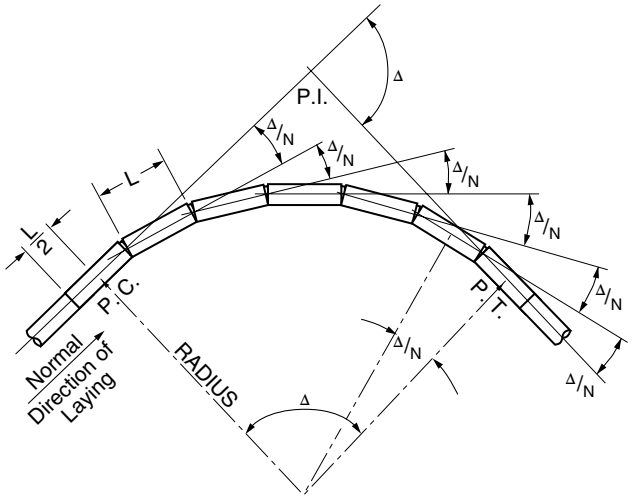


Figure 2 Curved Alignment Using Deflected Straight Pipe



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B_c = outside pipe diameter, inches

The joint opening and pipe length required to provide a curved pipeline alignment may be calculated using the unit values found in Table 1 on page 3. The table tabulates the radius of a pipeline constructed of standard eight-foot laying length pipe with a 1-inch joint opening (PULL). Other pipeline radii may be calculated by changing, first, the joint opening, and if necessary, the pipe laying length. An eight-foot laying length is standard for most concrete pipe manufacturers. Other lengths may require special manufacturing procedures. Changes in the design radius are directly proportional to the pipe laying length and inversely proportional to the joint opening. The specific pull per pipe joint is found by the equation:

$$PULL_x = \left(\frac{L_x}{L_8}\right)\left(\frac{R_u}{R_x}\right)\left(PULL_8\right) \quad (3)$$

$$R_x = (L_x/L_8)(PULL_8/PULL_x)\, R_u \quad (4)$$

where:

PULL = the joint opening
Ru = the Unit Radius (Taken from Table 1)
Lx = Length of deflected pipe

Specific radii may be calculated by the following procedure:

- Select the unit radius of curvature for the specified diameter pipe from the chart.
- Increase or decrease the joint opening (PULL) in Equation 1 to obtain the design radius. If the required joint opening exceeds the pipe manufacturers recommendations, select a pipe with a shorter laying length. Four and six foot are common non-standard pipe lengths. Check with the pipe manufacturer for availability of non-standard lengths.
- Recalculate the pull for the shorter pipe.

As illustrated in Figure 2, when concrete pipe is installed on curved alignment using deflected straight pipe, the point of curve (P.C.) is at the midpoint of the last undeflected pipe section and the point of tangent (P.T.) is at the midpoint of the last pulled pipe.

RADIUS PIPE

Radius pipe, also referred to as bevelled or mitered pipe, incorporates the deflection angle into the pipe joint. The pipe is manufactured by shortening one side of the pipe. The amount of shortening or drop for any given pipe is dependent on manufacturing feasibility. Because of the possibility of greater deflection angles per joint, sharper curvature with correspondingly shorter radii can be obtained with radius pipe than with deflected straight pipe. As in the case of deflected straight pipe, the radius of curvature which may be obtained by radius pipe is a function of the deflection angle per joint, diameter of the pipe, length of pipe sections and wall thickness.

The radius of curvature is computed by the equation:

$$R = \frac{L}{\text{TAN}\ \frac{\Delta}{N}} - \left(\frac{D}{2} + t\right) \quad (5)$$

where:

Δ = total deflection angle of curve, degrees
N = number of radius pipe
L = standard pipe length being used, feet
$\frac{\Delta}{N}$ = total deflection angle of each pipe

From Figure 3, the radius of curvature can be expressed in terms of the drop and is given by the equation:

$$R = \frac{L(D + 2t)}{DROP} - \left(\frac{D}{2} + t\right) \quad (6)$$

$$R = B_c\left(\frac{L}{DROP} - \frac{1}{2}\right) \quad (7)$$

$$DROP = \frac{LB_c}{R + B_{c/2}} \quad (8)$$

where:

B_c = outside diameter of the pipe, feet

Figure 5 presents R/Bc ratios for drops from one inch through 15 inches and commonly manufactured pipe lengths. **Since the maximum permissible drop for any given pipe is dependent on manufacturing feasibility, it is essential to coordinate the design of radius pipe with the pipe manufacturer. Many manufacturers have standardized joint configurations and deflections for specific radii and economics may be realized by utilizing standard radius pipe.**

As illustrated in Figure 4, when concrete pipe is installed on curved alignment using radius pipe, the pipe sections are oriented such that the plane of the dropped joint is tangent to the theoretical circular curve. Projection of the joints do not converge at a common point, but are tangents to a common circle of diameter equal to the length of pipe sections. The point of curve (P.C.) is at the midpoint of the last straight pipe and the point of tangent (P.T.) is one half of the standard pipe length back from the straight end of the last radius pipe. The required number of pieces of radius pipe is equal to the length of the circular curve in feet divided by the centerline length of the radius pipe (L-1/2 DROP). Where possible, minor modifications in the radius are normally made so this quotient will be a whole number.

Minimum radius of curvature obtained from equations (1) and (5) are approximate, but are within a range of accuracy that will enable the pipe to be readily installed to fit the required alignment. A reasonable amount of field adjustment is possible for radius pipe by pulling the joints in the same manner as with deflected straight pipe.

BENDS AND SPECIAL SECTIONS

Special precast sections can be used for extremely

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short radius curves which cannot be negotiated with either deflected straight pipe or with conventional radius pipe. Sharper curves can be handled by using special short lengths of radius pipe rather than standard lengths. These may be computed in accordance with the methods discussed for radius pipe. Certain types of manufacturing processes permit the use of a dropped joint on both ends of the pipe, which effectively doubles the deflection. Special bends, or elbows can be manufactured to meet any required deflection angle and some manufacturers produce standard bends which provide given angular deflection per section.

One or more of these methods may be employed to meet the most severe alignment requirements. **Since manufacturing processes and local standards vary, local concrete pipe manufacturers should be consulted to determine the availability and geometric configuration of special sections.**

The following example illustrates proper use of the Tables and Figures.

Given: A 42-inch diameter concrete pipe storm sewer is to be installed on curved alignment corresponding to the roadway curvature. The pipe will be manufactured in 7-1/2 foot lengths with a 4-1/2-inch wall thickness. The curve data for the roadway curb is:

point of intersection station	P.I.	= 50+00
point of curve station	P.C.	= 49+29.6
point of tangent station	P.T.	= 50+63.1
total deflection angle	Δ	= 45°
radius of curvature	R	= 170 feet

Find: The required pull per joint for deflected straight pipe or the required drop for radius pipe.

Solution: From Table 1, for a 42-inch diameter pipe, the radius of curvature for a 1-inch pull is 408 feet. The required pull for 170 feet is:

$$PULL_X = \left(\frac{7.5}{8}\right)\left(\frac{408}{170}\right)(1) = 1.125"$$

To evaluate the required drop for radius pipe to negotiate the roadway curvature, it is first necessary to calculate the R/Bc ratio:

$$\frac{R}{B_c} = \frac{170}{4.25} = 40$$

Enter Figure 5 on the vertical scale at R/Bc 40. Proceed horizontally until the line representing L = 7.5 feet is intersected. At this point the horizontal scale shows the required drop to be 2.2 inches. Or

$$\text{Drop} = \frac{(7.5)\ (4.25)}{170 + 4.25/2} = 0.185 \text{ ft.} = 2.2 \text{ in.}$$

Answer: Radius pipe with a 2-1/4-inch drop would be required. **It is important to consult local concrete pipe manufacturers to determine the feasibility of manufacturing a 42-inch diameter pipe with the required drop.**

Figure 3 Radius Pipe

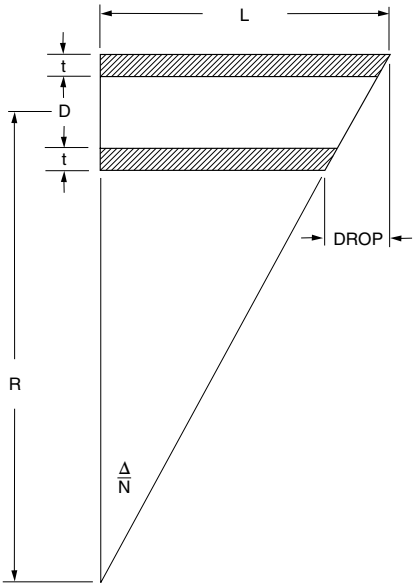


Figure 4 Curved Alignment Using Radius Pipe

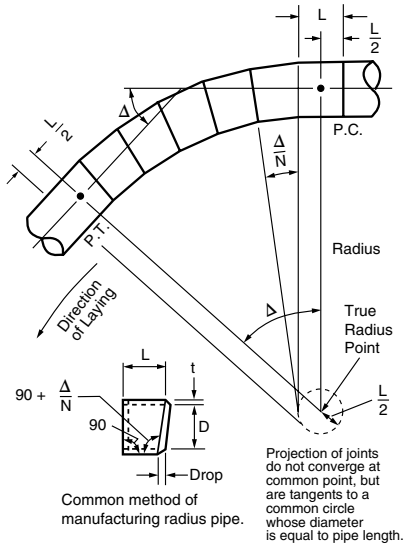
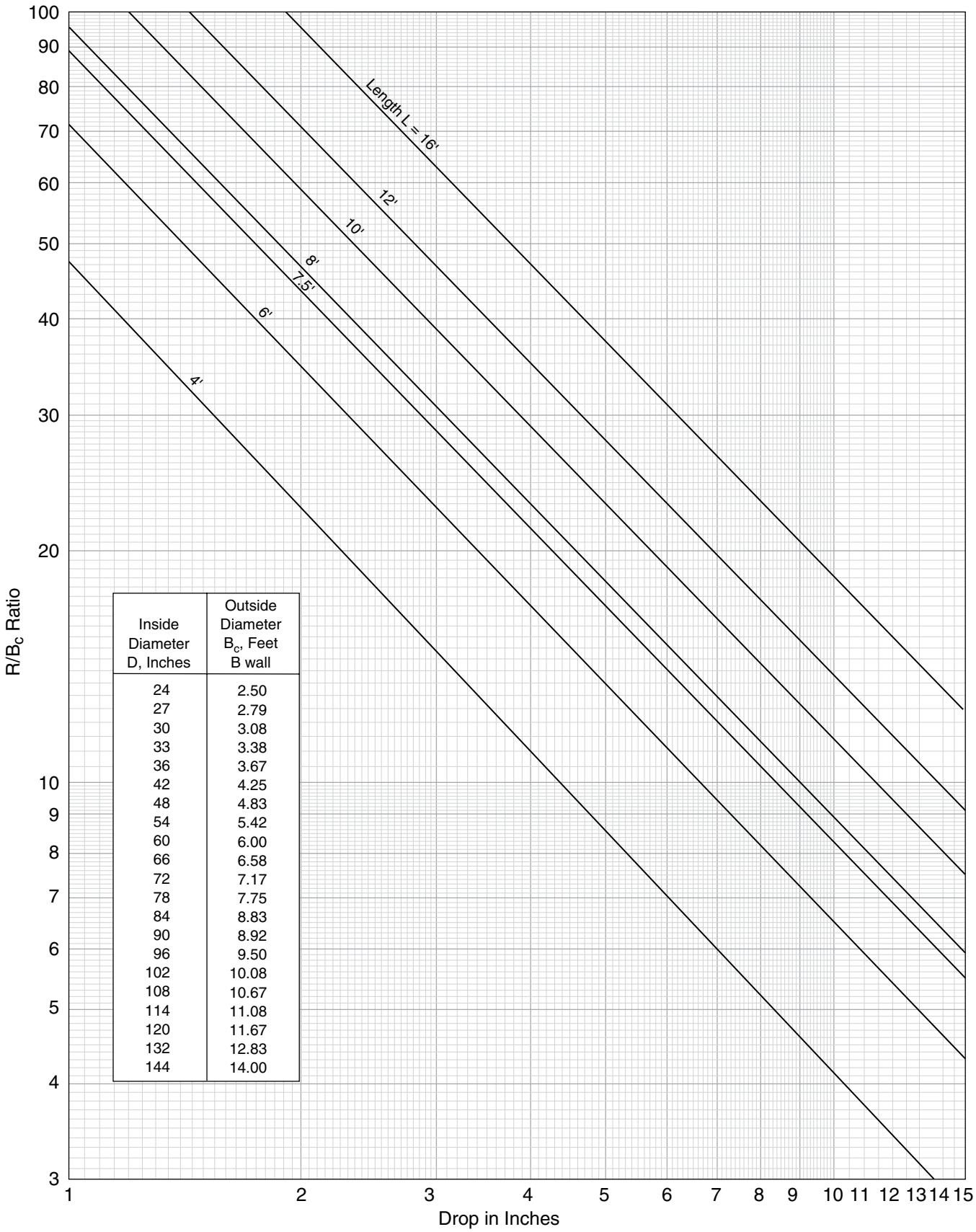


Table 1 Unit Radius of Curature For 8-Foot Straight Deflected Pipe With 1" Pull

Size	12	15	18	20	24	27	30	33	36	42	48	54	60	66	72	78	84	90	96
Radius	128	156	184	212	240	268	286	364	352	408	464	520	576	632	688	744	780	856	912

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Figure 5 Radius of Curature For Radius Pipe



Inside Diameter D, Inches	Outside Diameter B_c, Feet B wall
24	2.50
27	2.79
30	3.08
33	3.38
36	3.67
42	4.25
48	4.83
54	5.42
60	6.00
66	6.58
72	7.17
78	7.75
84	8.83
90	8.92
96	9.50
102	10.08
108	10.67
114	11.08
120	11.67
132	12.83
144	14.00

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Technical data herein is considered reliable, but no guarantee is made or liability assumed.

SD SIZE	PULL* (in)	D (inside dia)	t (wall thickness)	Bc	1/2 *theta/N	R (ft)
	(max joint gap)[1]	(in)	(in)	Outer dia (in)		
18"	0.7500	18	2 1/2	23	0.9342	245
24"	0.7500	24	3	30	0.7162	320
30"	1.0000	30	3 1/2	37	0.7743	296
36"	1.0000	36	4	44	0.6511	352
42"	1.0000	42	4 1/2	51	0.5617	408

[1] Allowable joint gap provided by Rinker 09-13-18

* max joint gap suggested by manufacturer
is 1/2 Dimension "A" + 3/8"

$$\text{min Radius}^{**} = \frac{L}{2(\tan 1/2^{*}\ \text{theta}/N)}$$

** see formula on enclosed data sheet for american concrete pipe association

$$1/2\ ^{*}\text{theta}/N = \sin^{-1}{}^{*}\ \text{sin-1}\ ^{*}\ \frac{(\text{PULL})}{2\text{Bc}}$$

D= inside pipe diameter
t=wall thickness

EXHIBITS

EXHIBIT A: SUBDIVISION LOCATION MAP AND PRELIMINARY PLAT

EXHIBIT B: FEMA FIRMETTE

EXHIBIT C: DRAINAGE BASINS: EXISTING CONDITIONS

EXHIBIT D: DRAINAGE BASINS: MASTER PLANNED SUBDIVISION PROPOSED CONDITIONS

EXHIBIT E: DRAINAGE BASINS: PHASE 1 PROPOSED CONDITIONS

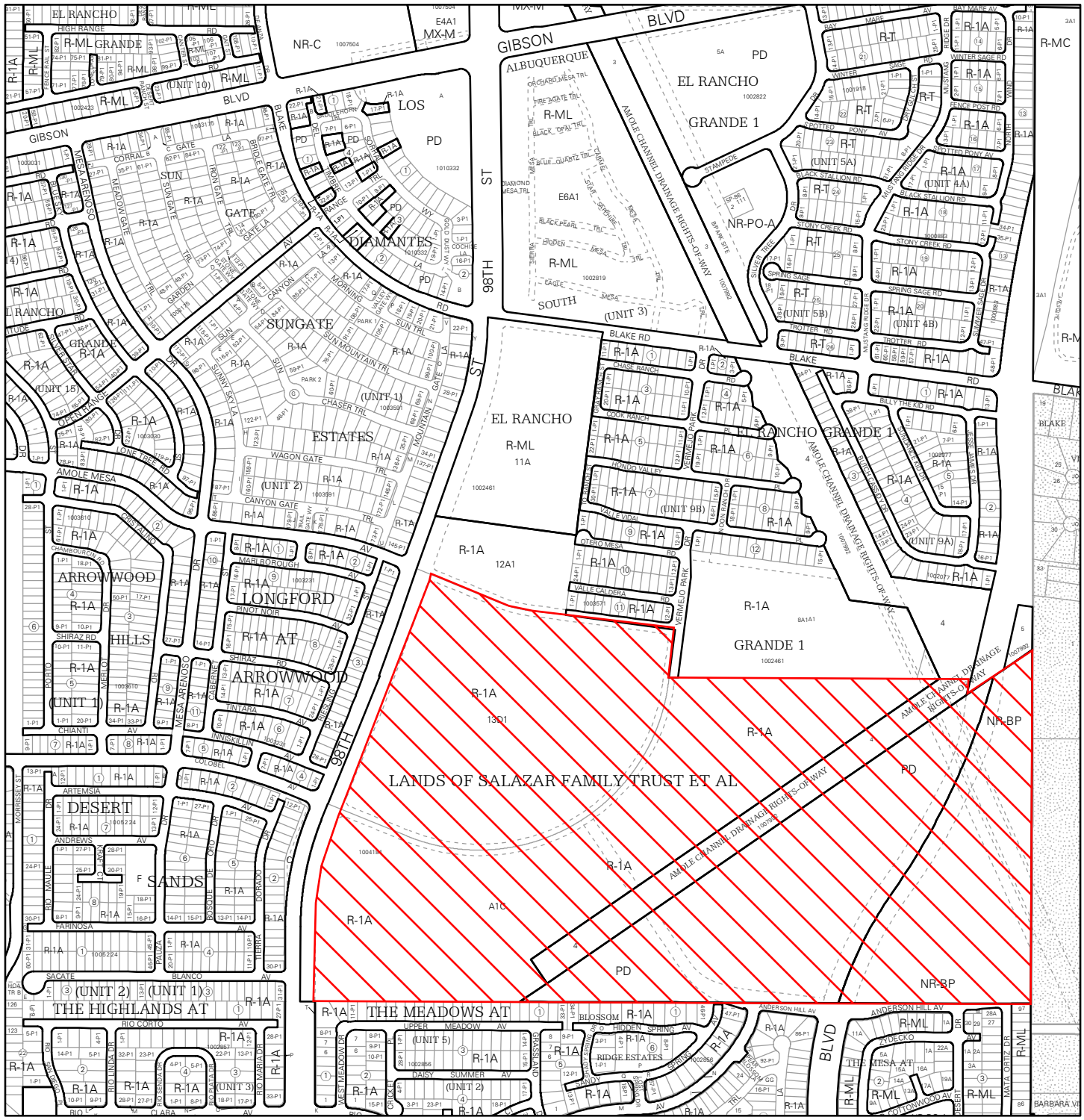
EXHIBIT F: STORM DRAIN EXHIBIT

EXHIBIT G: GRADING PLAN

EXHIBIT H: TA LANDS SUBDIVISION POND GRADING PLAN

EXHIBIT I: EXCERPTS FROM SUPPORTING MASTER DRAINAGE PLANS

EXHIBIT A
SUBDIVISION LOCATION MAP AND PRELIMINARY PLAT



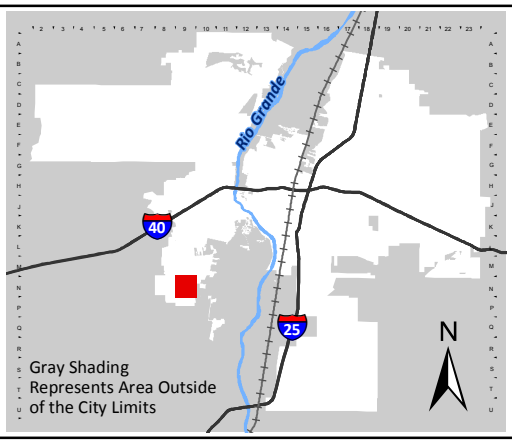
For more details about the Integrated Development Ordinance visit: http://www.cabq.gov/planning/codes-policies-regulations/integrated-development-ordinance

IDO Zone Atlas
May 2018

Albuquerque Geographic Information System

IDO Zoning information as of May 17, 2018

The Zone Districts and Overlay Zones are established by the Integrated Development Ordinance (IDO).



Zone Atlas Page:

N-09-Z

- Easement
- Escarpment
- Petroglyph National Monument
- Areas Outside of City Limits
- Airport Protection Overlay (APO) Zone
- Character Protection Overlay (CPO) Zone
- Historic Protection Overlay (HPO) Zone
- View Protection Overlay (VPO) Zone

Feet

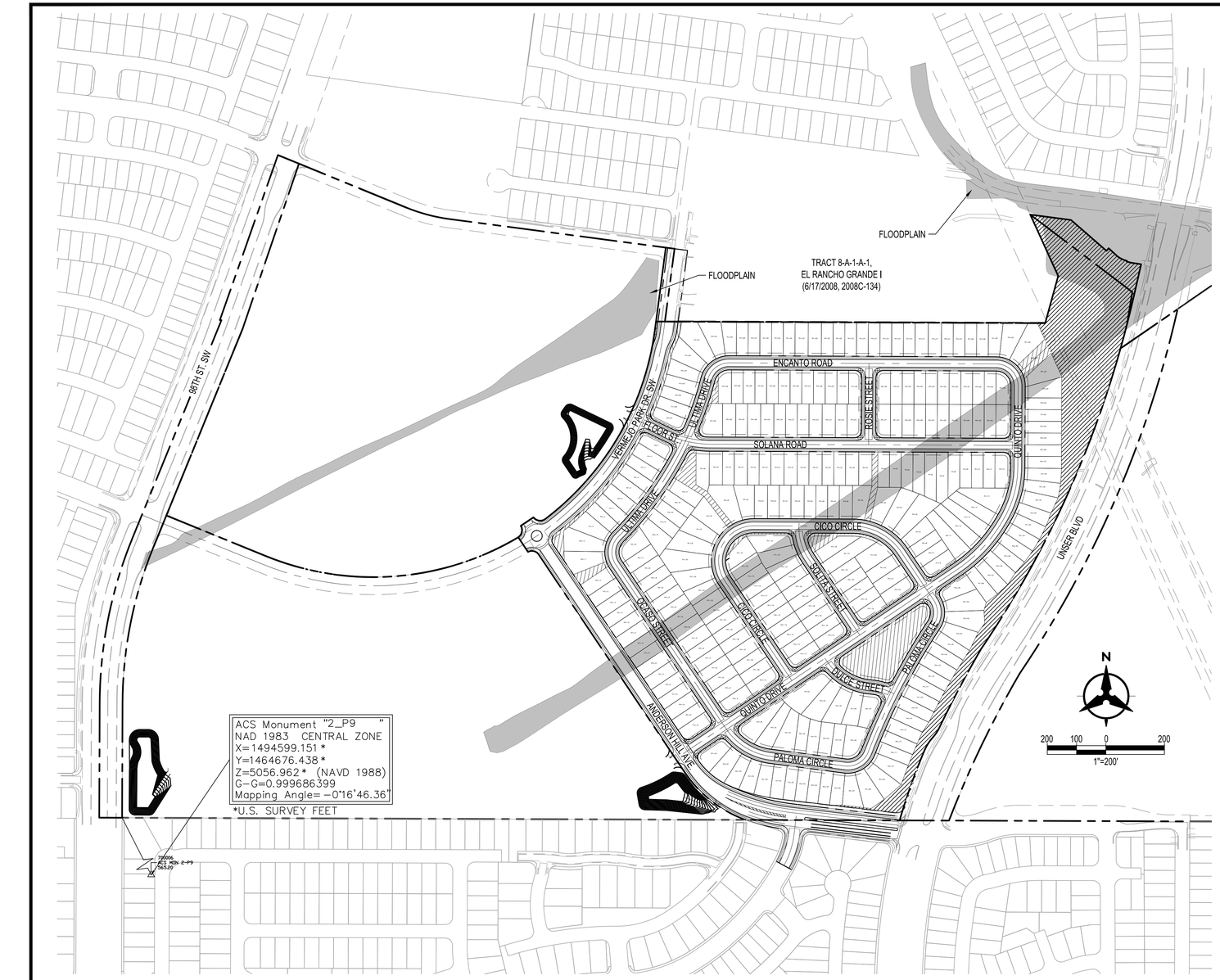
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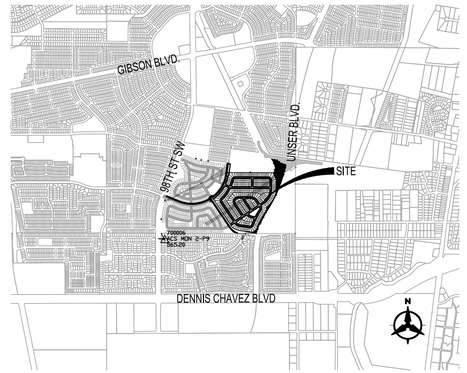
PRELIMINARY PLAT
TA LANDS SUBDIVISION PHASE 1
TRACT 1

(A REPLAT OF TA LANDS SUBDIVISION)
PROJECTED SECTION 4, TOWNSHIP 9 NORTH, RANGE 2 EAST, TOWN OF ATRISCO GRANT

CITY OF ALBUQUERQUE
BERNALILLO COUNTY, NEW MEXICO

DECEMBER, 2025





VICINITY MAP (ZONE ATLAS N-09-Z)
NOT TO SCALE

LEGEND

- SUBDIVISION BOUNDARY LINE
- PHASE LINE
- TRACT LINE
- ADJOINING PROPERTY LINE
- EXISTING EASEMENT
- PROPOSED EASEMENT
- PROPOSED HOA TRACT
- FLOOD PLAIN

SURVEY NOTES:

1. UNLESS OTHERWISE NOTED, ALL BOUNDARY CORNERS SHOWN THUS (●) SHALL BE MARKED BY A #4 REBAR WITH CAP MARKED "CARTESIAN LS 18374".
2. ALL STREET CENTERLINE MONUMENTATION SHALL BE INSTALLED AT ALL CENTERLINE PC'S, PT'S, ANGLE POINTS AND STREET INTERSECTIONS AND SHOWN THUS (▲) WILL BE MARKED BY A FOUR (4") ALUMINUM CAP STAMPED "CITY OF ALBUQUERQUE CENTERLINE MONUMENTATION MARKED. DO NOT DISTURB, P.L.S. 18374".
3. THE SUBDIVISION BOUNDARY WILL BE TIED TO THE NEW MEXICO STATE PLANE COORDINATE SYSTEM AS SHOWN.
4. BASIS OF BEARINGS WILL BE NEW MEXICO STATE PLANE GRID BEARINGS.
5. DISTANCES SHALL BE GROUND DISTANCES.
6. MANHOLES WILL BE OFFSET AT ALL POINTS OF CURVATURE POINTS OF TANGENCY, STREET INTERSECTIONS AND ALL OTHER ANGLE POINTS TO ALLOW THE USE OF CENTERLINE MONUMENTATION.

Solar Collection Note

NO PROPERTY WITHIN THE AREA OF REQUESTED FINAL ACTION SHALL AT ANY TIME BE SUBJECT TO A DEED RESTRICTION, COVENANT, OR BUILDING AGREEMENT PROHIBITING SOLAR COLLECTORS FROM BEING INSTALLED ON BUILDINGS OR ERECTED ON THE LOTS OR PARCELS WITHIN THE AREA OF PROPOSED PLAT, THE FOREGOING REQUIREMENT SHALL BE A CONDITION TO APPROVAL OF THIS PLAT.

Purpose of Plat

1. SUBDIVIDE AS SHOWN HEREON.
2. GRANT EASEMENTS AS SHOWN HEREON.
3. DEDICATE ADDITIONAL RIGHT-OF-WAY AS SHOWN HEREON.

PLAT IS LOCATED WITHIN PROJECTED SECTION 4, TOWNSHIP 9 NORTH, RANGE 2 EAST, NEW MEXICO PRINCIPAL MERIDIAN AS PROJECTED INTO THE TOWN OF ATRISCO GRANT, CITY OF ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO.

ABCWUA PUBLIC WATER & SANITARY SEWER EASEMENTS:

ALBUQUERQUE BERNALILLO COUNTY WATER UTILITY AUTHORITY (ABCWUA) IS GRANTED EASEMENT(S) IN THE DIMENSIONS NOTED ON THIS PLAT FOR THE CONSTRUCTION, INSTALLATION, MAINTENANCE, REPAIR, MODIFICATIONS, REPLACEMENT AND OPERATION OF PUBLIC WATER AND SANITARY SERVICE LINES, EQUIPMENT AND FACILITIES REASONABLY NECESSARY TO PROVIDE SERVICE TOGETHER WITH FREE ACCESS ON AND OVER THE EASEMENT AND THE RIGHT TO REMOVE TREES SHRUBS, UNDERGROWTH AND ANY OTHER OBSTACLES, MODIFICATIONS, OR STRUCTURES WHICH INTERFERE WITH USE OF THE EASEMENT.

SURVEYOR'S CERTIFICATE

I, BRIAN J. MARTINEZ, NEW MEXICO PROFESSIONAL SURVEYOR NO. 18374 DO HEREBY CERTIFY THAT THIS BOUNDARY SURVEY PLAT AND THE ACTUAL SURVEY ON THE GROUND UPON WHICH IT IS BASED WERE PERFORMED BY ME OR UNDER MY DIRECT SUPERVISION; THAT I AM RESPONSIBLE FOR THIS SURVEY; THAT THIS SURVEY MEETS THE MINIMUM STANDARDS FOR SURVEYING IN NEW MEXICO; AND THAT IT IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.

PRELIMINARY NOT FOR RECORDING OR SALES PURPOSES

BRIAN J. MARTINEZ
N.M.R.P.S. NO. 18374

DATE 12/4/25

BRIAN J. MARTINEZ NEW MEXICO No. 18374 REGISTERED PROFESSIONAL SURVEYOR

APPROVED FOR MONUMENTATION AND STREET NAMES

CITY SURVEYOR DATE

Bohannan Huston
www.bhinc.com 800.877.5332

Wed, 3-Dec-2025 - 6:15 pm. Plotted by: CELLERTSON
C:\Users\cellertson\appdata\local\temp\AcPublish_14580\20250012_PreliminaryPlat.dwg

LEGEND

- SUBDIVISION BOUNDARY LINE
- PHASE LINE
- TRACT LINE
- EXISTING EASEMENT
- PROPOSED EASEMENT
- PROPOSED HOA TRACT
- FLOOD PLAIN

PHASE 3
TRACT 3

PHASE 2
TRACT 2

PHASE 1
TRACT 1

FLOODPLAIN

TRACT 8-A-1-A-1,
EL RANCHO GRANDE I
(6/17/2008, 2008C-134)

1' PUBLIC DRAINGE EASEMENT TO
BE MAINTAINED BY THE HOA

25' PUBLIC STORM DRAIN
EASEMENT GRANTED TO THE
CITY OF ALBUQUERQUE WITH
THE FILING OF THIS PLAT

EXISTING BLANKET
DRAINAGE EASEMENT

60' EXISTING ROADWAY
EASEMENT TO BE
DEDICATED AS ROW
TO THE CITY OF
ALBUQUERQUE

60' EXISTING ROADWAY
EASEMENT TO BE
DEDICATED AS ROW TO
THE CITY OF ALBUQUERQUE

PEDESTRIAN
ACCESS

PUBLIC DRAINAGE EASEMENT
TO BE MAINTAINED BY THE HOA

25' PUBLIC SANITARY SEWER
EASEMENT GRANTED TO THE
ABQWUA WITH THE FILING OF
THIS PLAT

EXISTING DRAINIAGE EASEMENT
TO BE VACATED WITH THE FINAL PLAT
(SHADED AREA)

EXISTING 20'
EASEMENT

100' PNM PERPETURAL
RIGHT-OF-WAY EASEMENT

EXISTING 40' SANITARY
SEWER EASEMENT

EXISTING 7'
LANDSCAPE AND
PUE EASEMENT

PRELIMINARY PLAT
TA LANDS SUBDIVISION PHASE 1
TRACT 1

(A REPLAT OF TA LANDS SUBDIVISION)
PROJECTED SECTION 4, TOWNSHIP 9 NORTH, RANGE 2 EAST, TOWN OF ATRISCO GRANT

CITY OF ALBUQUERQUE
BERNALILLO COUNTY, NEW MEXICO

DECEMBER, 2025

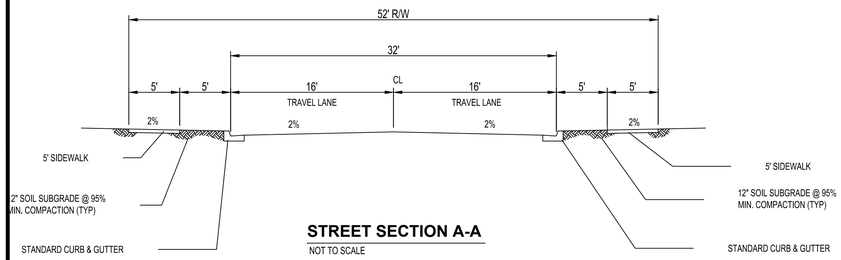
N

100 50 0 100
1"=100'

Bohannan Huston
www.bhinc.com 800.877.5332

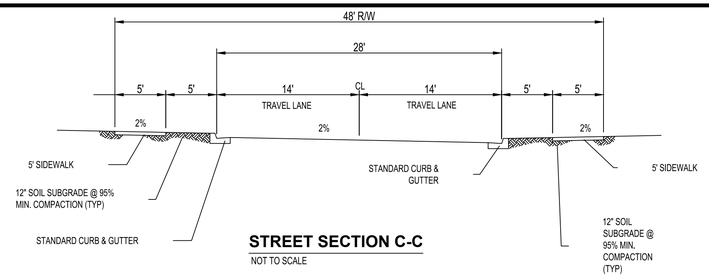
SHEET 2 of 3

Wed, 3-Dec-2025 - 6:14 pm, Plotted by: CELLERTSON
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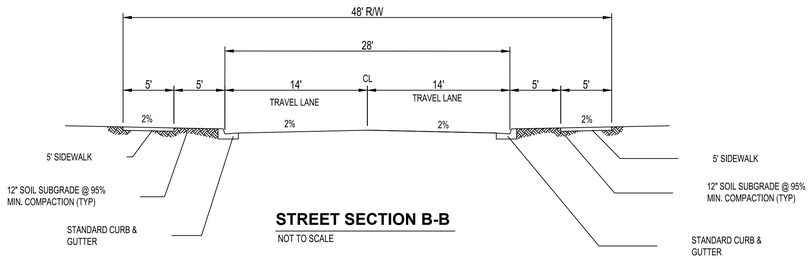
STREET SECTION A-A

NOT TO SCALE



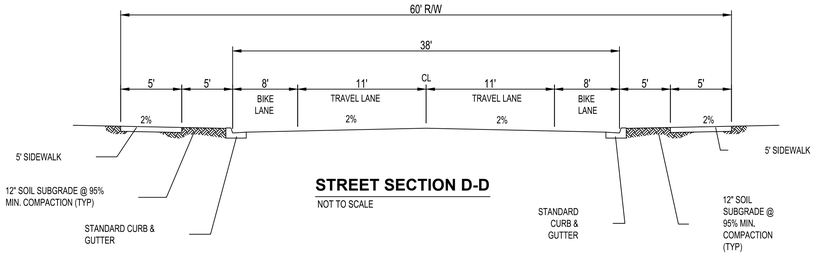
STREET SECTION C-C

NOT TO SCALE



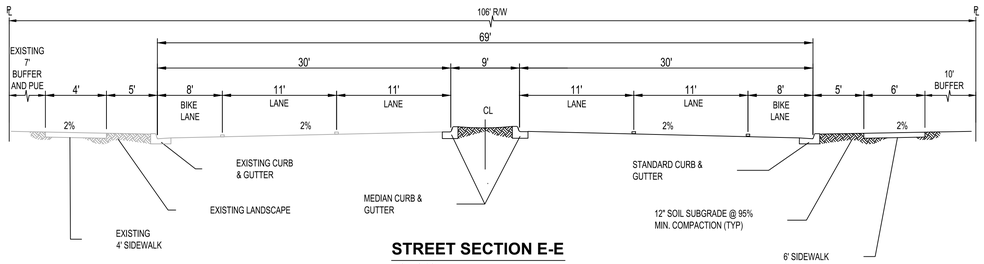
STREET SECTION B-B

NOT TO SCALE



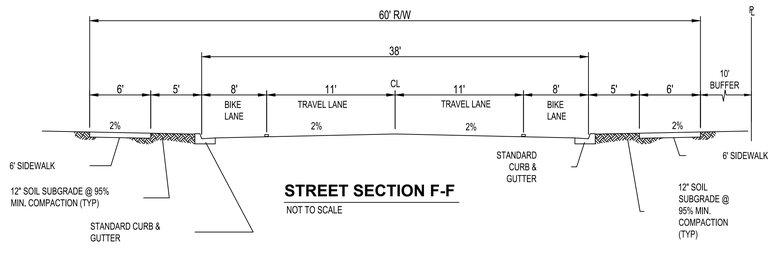
STREET SECTION D-D

NOT TO SCALE



STREET SECTION E-E

NOT TO SCALE



STREET SECTION F-F

NOT TO SCALE

LEGAL DESCRIPTION:

TRACT '1' OF THE BULK LAND PLAT FOR TA LANDS SUBDIVISION WITHIN PROJECTED SECTION 4, TOWNSHIP 9 NORTH, RANGE 2 EAST OF THE NEW MEXICO PRIME MERIDIAN AS PROJECTED INTO THE TOWN OF ATRISCO GRANT, ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO AS THE SAME IS SHOWN AND DESIGNATED ON SAID PLAT FILED FOR RECORD IN THE OFFICE OF THE COUNTY CLERK OF BERNALILLO COUNTY, NEW MEXICO

1. EXISTING ZONING: R1-A
   PROPOSED ZONING: R1-A

   PROPOSED RESIDENTIAL DEVELOPMENT:
   SINGLE FAMILY DETACHED RESIDENTIAL

2. TOTAL ACREAGE:
   EXISTING TRACT '1' = 55.1202 ACRES

   ACREAGE:

   TRACT '1' = 0.1721 ACRES
   TRACT '2' = 0.0903 ACRES
   TRACT '3' = 0.0806 ACRES
   TRACT '4' = 0.0098 ACRES
   TRACT '5' = 0.2252 ACRES
   TRACT '6' = 0.0549 ACRES
   TRACT '7' = 0.0549 ACRES
   TRACT '8' = 0.1123 ACRES
   TRACT '9' = 0.0230 ACRES
   TRACT '10' = 0.0230 ACRES
   TRACT '11' = 0.1424 ACRES
   TRACT '12' = 0.0205 ACRES
   TRACT '13' = 0.1095 ACRES
   TRACT '14' = 0.0124 ACRES
   TRACT '15' = 0.0120 ACRES
   TRACT '16' = 0.0101 ACRES
   TRACT '17' = 0.0230 ACRES
   TRACT '18' = 0.0384 ACRES
   TRACT '19' = 0.0231 ACRES
   TRACT '20' = 0.0228 ACRES
   TRACT '21' = 0.0119 ACRES
   TRACT '22' = 0.0118 ACRES
   TRACT '23' = 0.9090 ACRES
   TRACT '24' = 0.0219 ACRES
   TRACT '25' = 0.0108 ACRES

   NUMBER OF LOTS:
   PHASE 1 = 283

   PROPOSED DENSITY: 5.13 D.U./ACRE

3. MINIMUM LOT DIMENSIONS: 40'X110'
   MINIMUM LOT AREA: 4,400 SF

4. LOT SETBACKS:
   FRONT:15'
   SIDE : 5'
   REAR: 15' PROVIDED
   REAR: 10' MINIMUM FOR ZONE R1-A

5. PROPOSED SOLAR ACCESS PROVISIONS, SHALL BE IN ACCORDANCE WITH INTEGRATED DEVELOPMENT ORDINANCE 14-16-5-10.

6. THE H.O.A. SHALL MAINTAIN ALL TRAILS LOCATED WITHIN H.O.A. TRACTS AND ITS CONNECTIONS TO ANY PUBLIC OWNED AND MAINTAINED SIDEWALK / TRAIL.

7. TRACTS '1' - '24' CONTAIN A PUBLIC PEDESTRIAN AND PUBLIC DRAINAGE EASEMENT GRANTED TO THE H.O.A SEE THIS SHEET FOR 'DRAINAGE FACILITIES MAINTENANCE NOTE' FOR OWNERSHIP AND MAINTENANCE RESPONSIBILITY

LINE TABLE		
ID	BEARING	LENGTH
L1	N15°22'52"E	167.05'
L2	N24°28'35"W	230.10'
L3	S82°30'15"E	140.35'
L4	S48°58'33"E	160.40'
L5	N40°56'52"E	11.54'
L6	S47°08'52"E	35.32'
L7	S16°09'02"W	2.85'
L8	S75°55'49"E	16.47'
L9	S81°27'31"E	33.86'
L10	S12°49'49"W	110.43'
L11	N89°48'16"W	525.95'
L12	N33°49'49"W	894.86'
L13	N33°41'29"W	60.08'
L14	N56°05'26"E	52.00'
L15	N07°30'46"E	29.80'
L16	S89°45'50"E	1328.43'

ABCWUA PUBLIC WATER & SANITARY SEWER EASEMENTS:

ALBUQUERQUE BERNALILLO COUNTY WATER UTILITY AUTHORITY (ABCWUA) IS GRANTED EASEMENT(S) IN THE DIMENSIONS NOTED ON THIS PLAT FOR THE CONSTRUCTION, INSTALLATION, MAINTENANCE, REPAIR, MODIFICATIONS, REPLACEMENT AND OPERATION OF PUBLIC WATER AND SANITARY SERVICE LINES, EQUIPMENT AND FACILITIES REASONABLY NECESSARY TO PROVIDE SERVICE TOGETHER WITH FREE ACCESS ON AND OVER THE EASEMENT AND THE RIGHT TO REMOVE TREES, SHRUBS, UNDERGROWTH AND ANY OTHER OBSTACLES, MODIFICATIONS, OR STRUCTURES WHICH INTERFERE WITH USE OF THE EASEMENT.

DRAINAGE FACILITIES MAINTENANCE NOTES:

AREAS DESIGNATED ON THE ACCOMPANYING PLAT AS "DRAINAGE EASEMENTS" ["DETENTION AREAS"] ARE HEREBY DEDICATED BY THE OWNER AS A PERPETUAL EASEMENT FOR THE COMMON USE AND BENEFIT OF THE VARIOUS LOTS WITHIN THE SUBDIVISIONS FOR THE PURPOSE OF PERMITTING THE CONVEYANCE OF STORM WATER RUNOFF AND THE CONSTRUCTING AND MAINTAINING OF DRAINAGE FACILITIES [STORM WATER DETENTION FACILITIES] IN ACCORDANCE WITH STANDARDS PRESCRIBED BY THE CITY OF ALBUQUERQUE. NO FENCE, WALL, BUILDING OR OTHER OBSTRUCTION (UNLESS SHOWN ON THE APPROVED GRADING PLAN) MAY BE PLACED OR MAINTAINED IN THE EASEMENT AREA WITHOUT APPROVAL OF THE CITY ENGINEER OF THE CITY OF ALBUQUERQUE. THERE ALSO SHALL BE NO ALTERATION OF THE GRADES OR CONTOURS IN SAID EASEMENT AREA WITHOUT THE APPROVAL OF THE CITY ENGINEER. IT SHALL BE THE DUTY OF THE LOT OWNERS OF THIS SUBDIVISION TO MAINTAIN SAID DRAINAGE EASEMENT [DETENTION AREA] AND FACILITIES AT THEIR COST IN ACCORDANCE WITH STANDARDS PRESCRIBED BY THE CITY OF ALBUQUERQUE. THE CITY SHALL HAVE THE RIGHT TO ENTER PERIODICALLY TO INSPECT THE FACILITIES. IN THE EVENT SAID LOT OWNERS FAIL TO ADEQUATELY AND PROPERLY MAINTAIN DRAINAGE EASEMENT [DETENTION AREA] AND FACILITIES, AT ANY TIME FOLLOWING FIFTEEN (15) DAYS WRITTEN NOTICE TO SAID LOT OWNERS, THE CITY MAY ENTER UPON SAID AREA, PERFORM SAID MAINTENANCE, AND THE COST OF PERFORMING SAID MAINTENANCE SHALL BE PAID BY APPLICABLE LOT OWNERS PROPORTIONATELY ON THE BASIS OF LOT OWNERSHIP. IN THE EVENT LOT OWNERS FAIL TO PAY THE COST OF MAINTENANCE WITHIN THIRTY (30) DAYS AFTER DEMAND FOR PAYMENT MADE BY THE CITY, THE CITY MAY FILE A LIEN AGAINST ALL LOTS IN THE SUBDIVISION FOR WHICH PROPORTIONATE PAYMENT HAS NOT BEEN MADE. THE OBLIGATIONS IMPOSED HEREIN SHALL BE BINDING UPON THE OWNER, HIS HEIRS, AND ASSIGNS AND SHALL RUN WITH ALL LOTS WITHIN THIS SUBDIVISION.

THE GRANTOR AGREES TO DEFEND, INDEMNIFY, AND HOLD HARMLESS, THE CITY, ITS OFFICIALS, AGENTS AND EMPLOYEES FROM AND AGAINST ANY AND ALL CLAIMS, ACTIONS, SUITS, OR PROCEEDINGS OF ANY KIND BROUGHT AGAINST SAID PARTIES FOR OR ON ACCOUNT OF ANY MATTER ARISING FROM THE DRAINAGE FACILITY PROVIDED FOR HEREIN OR THE GRANTOR'S FAILURE TO CONSTRUCT, MAINTAIN, OR MODIFY SAID DRAINAGE FACILITY.

Free Consent & Dedication

THE SUBDIVISION SHOWN AND DESCRIBED HEREON IS WITH THE FREE CONSENT AND IN ACCORDANCE WITH THE DESIRES OF THE UNDERSIGNED OWNER(S) THEREOF AND GRANT ALL EASEMENTS AS SHOWN HEREON. EXISTING AND/OR GRANTED PUBLIC UTILITY EASEMENTS (P.U.E) AS SHOWN HEREON, UNLESS NOTED OTHERWISE, ARE FOR THE COMMON AND JOINT USE OF GAS, ELECTRICAL POWER AND COMMUNICATION SERVICES FOR BURIED AND/OR OVERHEAD DISTRIBUTION LINES, CONDUIT AND PIPES FOR UNDERGROUND UTILITIES. SAID UTILITY COMPANIES HAVE THE RIGHT OF INGRESS/EGRESS FOR CONSTRUCTION OF, MAINTENANCE OF AND REPLACEMENT OF SAID UTILITIES INCLUDING THE RIGHT TO TRIM INTERFERING TREES AND SHRUBS WITHIN SAID P.U.E.. SAID OWNERS CERTIFY THAT THIS SUBDIVISION IS THEIR FREE ACT AND DEED.

THE PLAT SHOWN HEREON IS MADE WITH FREE CONSENT AND IN ACCORDANCE OF THE DESIRES OF THE UNDERSIGNED OWNER(S), THE EXECUTION OF THIS PLAT IS THEIR FREE ACT AND DEED, THOSE SIGNING AS OWNER(S) WARRANT THAT THEY HOLD AMONG THEM, COMPLETE INDEFEASIBLE TITLE IN FEE SIMPLE TO THE LAND SHOWN ON THIS PLAT. OWNER(S) HEREBY AFFIRM THAT THE DESCRIBED PROPERTY SHOWN ON THIS PLAT LIES WITHIN THE PLATTING AND SUBDIVISION JURISDICTION OF CITY OF ALBUQUERQUE, NEW MEXICO. SAID OWNER(S) HEREBY GRANT ALL EASEMENTS AS MAY BE SHOWN ON THIS PLAT TO THE CITY OF ALBUQUERQUE, NEW MEXICO IN FEE SIMPLE WITH WARRANTY COVENANTS. SAID OWNERS DO HEREBY DEDICATE ADDITIONAL PUBLIC RIGHT 0F WAY AS SHOWN HEREON TO THE CITY OF ALBUQUERQUE IN FEE SIMPLE

BY: _____
BEN SPENCER, MANAGER
TA LANDS COMPANY, LLC
TITAN PROPERTY MANAGEMENT, LLC ITS MANAGER

STATE OF NEW MEXICO)
) SS
COUNTY OF BERNALILLO)

THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON _____DAY OF_____, 20___
BY BEN SPENCER, TA LAND COMPANY, LLC
MY COMMISSION EXPIRES _____
NOTARY PUBLIC

CURVE TABLE				
ID	ARC	RADIUS	DELTA	TANGENT
C1	41.16'	81.22'	29°02'05"	21.03'
C2	101.63'	3876.54'	01°30'07"	50.82'
C3	83.91'	3876.54'	01°14'25"	41.96'
C4	1137.02'	3522.00'	18°29'49"	573.50'
C5	302.51'	3678.00'	04°42'45"	151.34'
C6	43.26'	150.00'	16°31'30"	21.78'
C7	49.71'	150.00'	18°59'23"	25.09'
C8	254.98'	2082.00'	07°01'01"	127.65'
C9	269.19'	429.28'	35°55'43"	139.19'
C10	19.70'	25.00'	45°09'36"	10.40'
C11	1.70'	53.00'	01°50'16"	0.85'
C12	19.04'	25.00'	43°38'17"	10.01'
C13	20.43'	25.00'	46°48'48"	10.82'
C14	2.56'	53.00'	02°46'00"	1.28'
C15	21.45'	25.00'	49°10'04"	11.44'
C16	21.45'	25.00'	49°10'04"	11.44'
C17	2.47'	53.00'	02°40'30"	1.24'
C18	20.44'	24.72'	47°22'31"	10.84'
C19	766.44'	970.00'	45°16'18"	404.48'

PRELIMINARY PLAT
TA LANDS SUBDIVISION PHASE 1
TRACT 1

(A REPLAT OF TA LANDS SUBDIVISION)
PROJECTED SECTION 4, TOWNSHIP 9 NORTH, RANGE 2 EAST, TOWN OF ATRISCO GRANT

CITY OF ALBUQUERQUE
BERNALILLO COUNTY, NEW MEXICO

DECEMBER, 2025

Bohannan Huston
www.bhinc.com 800.877.5332

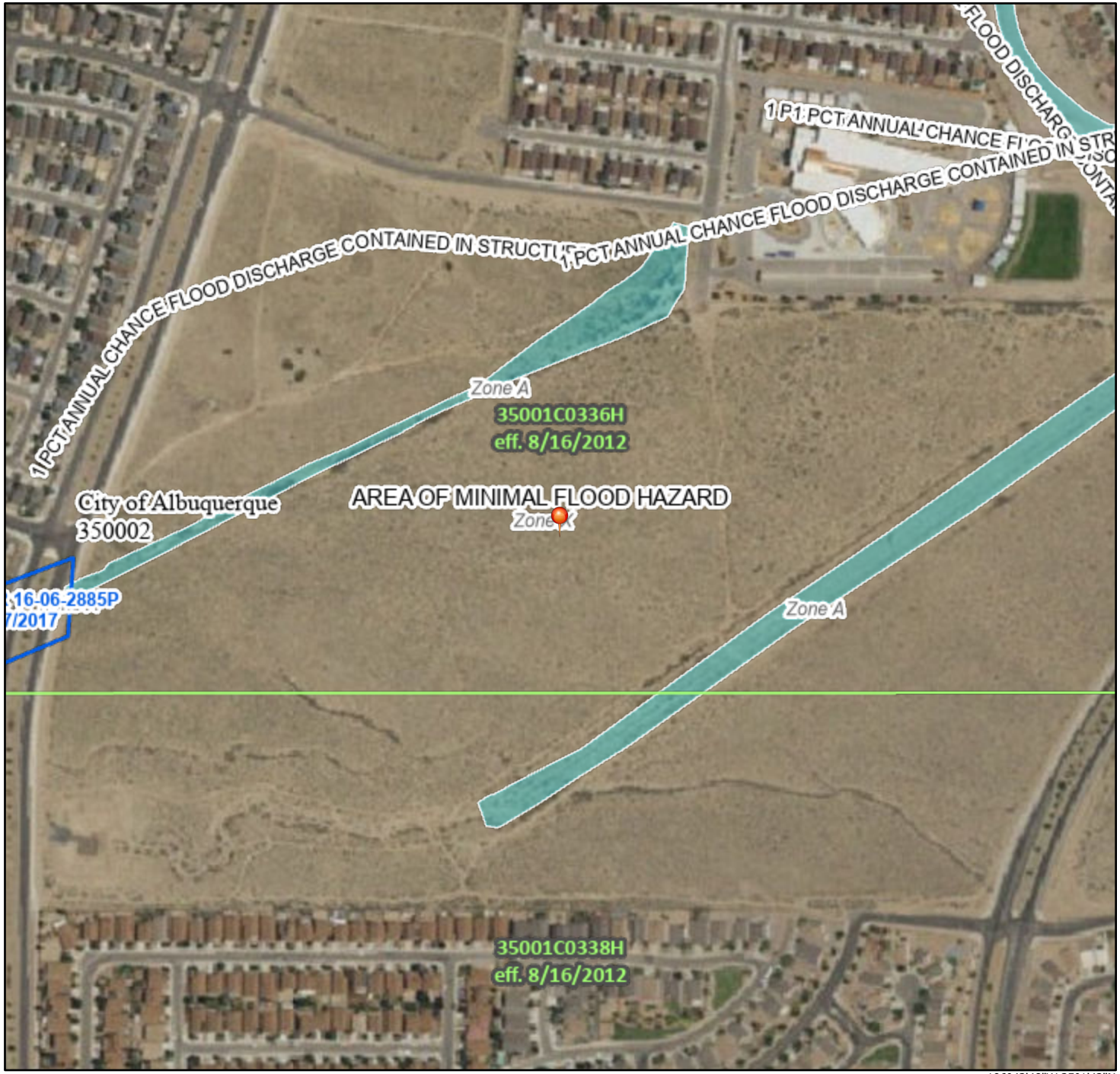
Wed, 3-Dec-2025 - 6:16 pm, Plotted by: CELLERTSON
C:\Users\cellertson\appdata\local\temp\AcPublish_14580\20250012_PreliminarPlat.dwg

EXHIBIT B
FEMA FIRMETTE

National Flood Hazard Layer FIRMette

FEMA

106°44'25"W 35°2'12"N



106°43'48"W 35°1'42"N

Feet

0 250 500 1,000 1,500 2,000

1:6,000

Basemap Imagery Source: USGS National Map 2023

Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

SPECIAL FLOOD HAZARD AREAS
- Without Base Flood Elevation (BFE) *Zone A, V, A99*
- With BFE or Depth *Zone AE, AO, AH, VE, AR*
- Regulatory Floodway

OTHER AREAS OF FLOOD HAZARD
- 0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile *Zone X*
- Future Conditions 1% Annual Chance Flood Hazard *Zone X*
- Area with Reduced Flood Risk due to Levee. See Notes. *Zone X*
- Area with Flood Risk due to Levee *Zone D*

OTHER AREAS
- NO SCREEN Area of Minimal Flood Hazard *Zone X*
- Effective LOMRs
- Area of Undetermined Flood Hazard *Zone D*

GENERAL STRUCTURES
- Channel, Culvert, or Storm Sewer
- Levee, Dike, or Floodwall

OTHER FEATURES
- 20.2 / 17.5 Cross Sections with 1% Annual Chance / Water Surface Elevation
- Coastal Transect
- Base Flood Elevation Line (BFE)
- Limit of Study
- Jurisdiction Boundary
- Coastal Transect Baseline
- Profile Baseline
- Hydrographic Feature

MAP PANELS
- Digital Data Available
- No Digital Data Available
- Unmapped

N

The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 2/24/2025 at 3:13 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

EXHIBIT C

DRAINAGE BASINS: EXISTING CONDITIONS



TA Land

Existing Conditions Basin Data Table

Basin ID	Area (SQ. FT)	Area (AC.)	Land Treatment Percentages A	B	C	D	Q(100yr) (CFS)
			77	79	86	98	
Onsite							
OFFSITE EX BASIN 1	1034013.643	23.74	75.0%	20.0%	5.0%	0.0%	*41.1*
OFFSITE EX BASIN 2A	334106.756	7.67	80.0%	17.0%	3.0%	0.0%	*12.9*
OFFSITE EX BASIN 2B	225905.9836	5.19	80.0%	17.0%	3.0%	0.0%	*8.7*
OFFSITE EX BASIN 2C	1107522.353	25.43	80.0%	17.0%	3.0%	0.0%	*42.8*
ONSITE EX BASIN 2D	1173948.954	26.95	80.0%	17.0%	3.0%	0.0%	*45.4*
OFFSITE EX BASIN 3A	402370.7844	9.24	78.0%	15.0%	7.0%	0.0%	*15.9*
ONSITE EX BASIN 3B	1158636.409	26.60	78.0%	15.0%	7.0%	0.0%	*45.9*
OFFSITE EX BASIN 4	-	-	-	-	-	-	*148.4*
OFFSITE EX BASIN 5	-	-	-	-	-	-	*2.7*
SUBTOTAL	**5436504.88**	**124.80**	-	-	-	-	***364.0***

LEGEND

PHASE 1 BOUNDARY

N

150 75 0 150

1" = 150'

TA LAND

EXISTING CONDITIONS BASIN MAP

DRAWN BY:	DATE:	
RV	6/24/25	
CHECKED BY:	BHI PROJECT NO.	SHEET NO.
KMK	20250012	

Bohannan Huston
www.bhinc.com 800.877.5332

Mon, 27-Oct-2025 - 1:54 pm Plotted by: RVB LAUNCH
P:\2025\20125\CDP\Plans\Grading\Existing Basins.dwg

EXHIBIT D
DRAINAGE BASINS: MASTER PLANNED SUBDIVISION
PROPOSED CONDITIONS



TA Land

Proposed Conditions Basin Data Table

Basin ID	Area (SQ. FT)	Area (AC.)	Land Treatment Percentages A	B	C	D	Q(100yr) (CFS)
			77	79	86	98	
Onsite							
Offsite EX basin 4	-	-	-	-	-	-	*148.4*
Offsite EX basin 5	-	-	-	-	-	-	*2.7*
Basin 1	22078.3099	0.51	0.0%	25.0%	25.0%	50.0%	*1.7*
Basin 2	129579.9752	2.97	0.0%	25.0%	25.0%	50.0%	*9.9*
Basin 2A	99403.2586	2.28	0.0%	50.0%	50.0%	0.0%	*5.7*
Basin 3	74454.7247	1.71	0.0%	25.0%	25.0%	50.0%	*5.7*
Basin 4	124389.773	2.86	0.0%	25.0%	25.0%	50.0%	*9.5*
Basin 5	82202.3323	1.89	0.0%	25.0%	25.0%	50.0%	*6.3*
Basin 6	51489.7563	1.18	0.0%	25.0%	25.0%	50.0%	*3.9*
Basin 6A	78762.4576	1.81	0.0%	25.0%	25.0%	50.0%	*6.0*
Basin 7	233683.8426	5.36	0.0%	25.0%	25.0%	50.0%	*17.8*
Basin 7A	14067.4922	0.32	0.0%	25.0%	25.0%	50.0%	*1.1*
Basin 8	134694.3744	3.09	0.0%	25.0%	25.0%	50.0%	*10.3*
Basin 9	60822.2287	1.40	0.0%	50.0%	50.0%	0.0%	*3.5*
Basin 10	233500.3371	5.36	0.0%	25.0%	25.0%	50.0%	*17.8*
Basin 10A	49954.058	1.15	0.0%	50.0%	50.0%	0.0%	*2.9*
Basin 11	72030.94	1.65	0.0%	25.0%	25.0%	50.0%	*5.5*
Basin 12	92431.96	2.12	0.0%	25.0%	25.0%	50.0%	*7.0*
Basin 13	129084.19	2.96	0.0%	25.0%	25.0%	50.0%	*9.8*
Basin 14	39161.14	0.90	0.0%	25.0%	25.0%	50.0%	*3.0*
Basin 15	195266.80	4.48	0.0%	25.0%	25.0%	50.0%	*14.9*
Basin 16	89320.97	2.05	0.0%	25.0%	25.0%	50.0%	*6.8*
Basin 16A	204619.55	4.70	0.0%	25.0%	25.0%	50.0%	*15.6*
Basin 17	103087.21	2.37	0.0%	25.0%	25.0%	50.0%	*7.9*
Basin 18	90120.93	2.07	0.0%	25.0%	25.0%	50.0%	*6.9*
Basin 19	22126.02	0.51	0.0%	25.0%	25.0%	50.0%	*1.7*
Basin 20	71523.32	1.64	0.0%	25.0%	25.0%	50.0%	*5.4*
Basin 21	160763.2526	3.69	0.0%	25.0%	25.0%	50.0%	*12.2*
Basin 22	74170.8261	1.70	0.0%	25.0%	25.0%	50.0%	*5.6*
Basin 23	168857.226	3.88	0.0%	25.0%	25.0%	50.0%	*12.9*
Basin 24	39893.2901	0.92	0.0%	25.0%	25.0%	50.0%	*3.0*
Basin 25	47031.8901	1.08	0.0%	25.0%	25.0%	50.0%	*3.6*
Basin 25A	13853.4094	0.32	0.0%	25.0%	25.0%	50.0%	*1.1*
Basin 26	46988.6408	1.08	0.0%	25.0%	25.0%	50.0%	*3.6*
Basin 27	102731.9143	2.36	0.0%	50.0%	50.0%	0.0%	*5.9*
Basin 28	65074.46	1.49	0.0%	25.0%	25.0%	50.0%	*5.0*
Basin 28A	92631.83	2.13	0.0%	25.0%	25.0%	50.0%	*7.1*
Basin 29	214538.49	4.93	0.0%	25.0%	25.0%	50.0%	*16.3*
Basin 30	158252.90	3.63	0.0%	25.0%	25.0%	50.0%	*12.1*
Basin 31	182192.11	4.18	0.0%	25.0%	25.0%	50.0%	*13.9*
Basin 32	110105.69	2.53	0.0%	25.0%	25.0%	50.0%	*8.4*
Basin 33	198682.69	4.56	0.0%	25.0%	25.0%	50.0%	*15.1*
Basin 33A	18178.85	0.42	0.0%	25.0%	25.0%	50.0%	*1.4*
Basin 34	30767.30	0.71	0.0%	25.0%	25.0%	50.0%	*2.3*
Basin 34A	66439.73	1.53	0.0%	25.0%	25.0%	50.0%	*5.1*
Basin 35	118597.23	2.72	0.0%	25.0%	25.0%	50.0%	*9.0*
Basin 35A	59972.58	1.38	0.0%	50.0%	50.0%	0.0%	*3.5*
Basin 35B	14149.14	0.32	0.0%	50.0%	50.0%	0.0%	*0.8*
Basin 36	180730.72	4.15	0.0%	25.0%	25.0%	50.0%	*13.8*
Basin 36A	95115.28	2.18	0.0%	50.0%	50.0%	0.0%	*5.5*
Basin 37	159139.13	3.65	0.0%	25.0%	25.0%	50.0%	*12.1*
Basin 38	218528.24	5.02	0.0%	25.0%	25.0%	50.0%	*16.6*
Basin 39	6670.00	0.15	0.0%	25.0%	25.0%	50.0%	*0.5*
Basin 39A	8428.00	0.19	0.0%	25.0%	25.0%	50.0%	*0.6*
Basin 40	144975.91	3.33	0.0%	25.0%	25.0%	50.0%	*11.0*
Basin 41	135270.89	3.11	0.0%	25.0%	25.0%	50.0%	*10.3*
Basin 42	4936.28	0.11	0.0%	25.0%	25.0%	50.0%	*0.4*
SUBTOTAL	**5435523.86**	**124.8**	-	-	-	-	***556.2***

Pond Table

POND	Total Volume Required (CF)	Total Volume Provided (CF)	Peak Elevation	Pond Bottom	Pond Top	Qin (CFS)	Qout (CFS)	Pond Outlet
South West Offsite Pond	156,816.00	187,308.0	5088.0	5080.5	5089.0	151.5	37.1	(1)24" pipe
South Pond	139,392.00	161,602.8	5039.0	5028.0	5040.0	108.5	54.8	(1)36" pipe
Mid Pond	30,492.00	53,073.5	5066.0	5061.0	5068.0	31.3	12.5	(1)18" pipe
North Pond	100,188.00	124,349.4	5,047.1	5041.0	5048.0	102.6	21.4	(1)24" pipe
TA Lands Pond	SEE TA LANDS POND INFORMATION							

N

150 75 0 150

1" = 150'

TA LAND

MASTER PLAN PROPOSED CONDITIONS BASIN MAP

DRAWN BY:	DATE:	
RV	6/24/25	
CHECKED BY: KMK	BHI PROJECT NO. 20250012	SHEET NO.

Bohannan Huston
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Fri, 5/Dec/2025 - 8:44 am Plotted by: RVB,LALDWG
P:\2025\20250012\CDP\Plans\General\Proposed Basins.dwg

EXHIBIT E
DRAINAGE BASINS: PHASE 1 PROPOSED CONDITIONS



TA Land							
Proposed Conditions Basin Data Table							
							1
Basin ID	Area (SQ. FT)	Area (AC.)	Land Treatment Percentages A	B	C	D	Q(100yr) (CFS)
			77	79	86	98	
Onsite							
Offsite EX basin 4	-	-	-	-	-	-	*148.4*
Offsite EX basin 5	-	-	-	-	-	-	*2.7*
Offsite EX Basin 1	1034013.643	23.74	75.0%	20.0%	5.0%	0.0%	*41.1*
Offsite EX Basin 2A	327679.9556	7.52	80.0%	17.0%	3.0%	0.0%	*12.7*
Offsite EX Basin 2B	220975.4387	5.07	80.0%	17.0%	3.0%	0.0%	*8.5*
Offsite EX Basin 2C	1105378.334	25.38	80.0%	17.0%	3.0%	0.0%	*42.8*
Offsite EX Basin 3A	393561.1207	9.03	78.0%	15.0%	7.0%	0.0%	*15.6*
Basin 20	71523.32	1.64	0.0%	25.0%	25.0%	50.0%	*5.4*
Basin 28	65074.46	1.49	0.0%	25.0%	25.0%	50.0%	*5.0*
Basin 28A	92631.83	2.13	0.0%	25.0%	25.0%	50.0%	*7.1*
Basin 29	214538.49	4.93	0.0%	25.0%	25.0%	50.0%	*16.3*
Basin 30	158252.90	3.63	0.0%	25.0%	25.0%	50.0%	*12.1*
Basin 31	182192.11	4.18	0.0%	25.0%	25.0%	50.0%	*13.9*
Basin 32	110105.69	2.53	0.0%	25.0%	25.0%	50.0%	*8.4*
Basin 33	198682.69	4.56	0.0%	25.0%	25.0%	50.0%	*15.1*
Basin 33A	18178.85	0.42	0.0%	25.0%	25.0%	50.0%	*1.4*
Basin 34	30767.30	0.71	0.0%	25.0%	25.0%	50.0%	*2.3*
Basin 34A	66439.73	1.53	0.0%	25.0%	25.0%	50.0%	*5.1*
Basin 35	118597.23	2.72	0.0%	25.0%	25.0%	50.0%	*9.0*
Basin 35A	59972.58	1.38	0.0%	50.0%	50.0%	0.0%	*3.5*
Basin 35B	14149.14	0.32	0.0%	50.0%	50.0%	0.0%	*0.8*
Basin 36	180730.72	4.15	0.0%	25.0%	25.0%	50.0%	*13.8*
Basin 36A	95115.28	2.18	0.0%	50.0%	50.0%	0.0%	*5.5*
Basin 37	159139.13	3.65	0.0%	25.0%	25.0%	50.0%	*12.1*
Basin 38	218528.24	5.02	0.0%	25.0%	25.0%	50.0%	*16.6*
Basin 39	6670.00	0.15	0.0%	25.0%	25.0%	50.0%	*0.5*
Basin 39A	8428.00	0.19	0.0%	25.0%	25.0%	50.0%	*0.6*
Basin 40	144975.91	3.33	0.0%	25.0%	25.0%	50.0%	*11.0*
Basin 41	135270.89	3.11	0.0%	25.0%	25.0%	50.0%	*10.3*
Basin 42	4936.28	0.11	0.0%	25.0%	25.0%	50.0%	*0.4*
SUBTOTAL	**2354900.77**	**124.8**	-	-	-	-	***448.0***

SWALE TABLE					
SWALE	SWALE TYPE	Swale Capacity	Actual Flow	Depth of Flow (FT)	Velocity (FT/S)
SWALE 1	V Swale 5:1 side slopes d=1.5' n=0.025 S=1.83%	73.7	52.8	1.48	6.0

N

150 75 0 150

1" = 150'

TA LAND

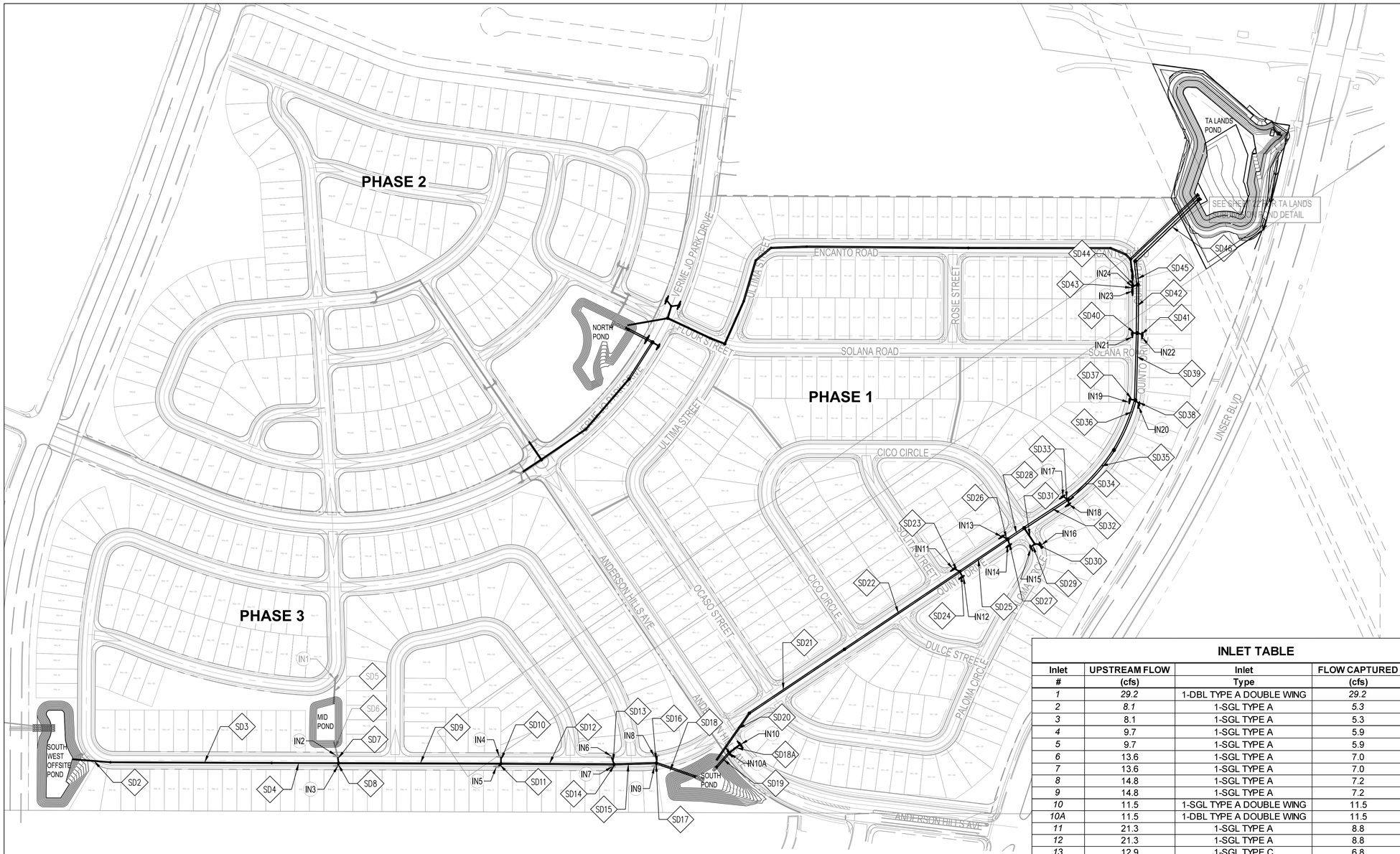
PHASE 1 PROPOSED CONDITIONS BASIN MAP

DRAWN BY:	DATE:
RV	6/24/25
CHECKED BY: KMK	BHI PROJECT NO. 20250012
	SHEET NO.

Bohannan Huston
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Fri, 5-Dec-2025 - 9:32am Plotted by: RVILLALOBOS
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EXHIBIT F
STORM DRAIN EXHIBIT



STORM DRAIN PIPE TABLE

PIPE #	Size in.	Slope	Capacity1 cfs	ACTUAL FLOW cfs
ONSITE				
SD2	24	5.03%	50.7	37.1
SD3	24	2.70%	37.2	37.1
SD4	24	2.70%	37.2	37.1
SD5	24	6.55%	57.9	29.2
SD6	18	3.31%	19.1	12.5
SD7	18	12.90%	37.7	17.8
SD8	18	5.07%	23.7	5.3
SD9	30	3.18%	73.1	60.2
SD10	18	15.88%	41.9	5.9
SD11	18	8.83%	31.2	5.9
SD12	36	2.64%	108.4	72.0
SD13	18	14.12%	39.5	7.0
SD14	18	4.59%	22.5	7.0
SD15	36	1.70%	87.0	86.0
SD16	18	4.43%	22.1	7.2
SD17	18	4.19%	21.5	7.2
SD18	42	6.49%	256.3	100.4
SD18A	24	1.50%	27.7	11.5
SD19	42	12.31%	353.0	23.0
SD20	36	0.84%	61.1	54.8
SD21	42	0.74%	86.5	54.8
SD22	42	0.74%	86.5	54.8
SD23	18	13.64%	38.8	8.8
SD24	18	3.00%	18.2	8.8
SD25	48	0.74%	123.6	72.4
SD26	18	2.76%	17.5	6.8
SD27	18	3.36%	19.3	6.8
SD28	54	0.74%	169.2	86.0
SD29	18	0.65%	8.5	7.0
SD30	18	6.00%	25.7	7.0
SD31	24	7.00%	59.9	14.0
SD32	54	0.74%	169.2	100.0
SD33	18	6.00%	25.7	8.8
SD34	18	7.00%	27.8	8.8
SD35	54	0.76%	171.4	117.6
SD36	54	0.77%	172.6	117.6
SD37	18	7.00%	27.8	7.1
SD38	18	5.00%	23.5	7.1
SD39	54	0.74%	169.2	131.8
SD40	18	10.00%	33.2	8.6
SD41	18	5.00%	23.5	8.6
SD42	60	0.74%	224.0	149.0
SD43	18	10.00%	33.2	10.2
SD44	24	2.83%	38.1	20.4
SD45	60	0.80%	232.9	169.4
SD46	66	0.80%	300.4	171.6

INLET TABLE

Inlet #	UPSTREAM FLOW (cfs)	Inlet Type	FLOW CAPTURED (cfs)	BYPASS FLOW (cfs)
1	*29.2*	1-DBL TYPE A DOUBLE WING	*29.2*	*0.0*
2	*8.1*	1-SGL TYPE A	*5.3*	*2.8*
3	8.1	1-SGL TYPE A	5.3	*2.8*
4	9.7	1-SGL TYPE A	5.9	*3.8*
5	9.7	1-SGL TYPE A	5.9	*3.8*
6	13.6	1-SGL TYPE A	7.0	*6.6*
7	13.6	1-SGL TYPE A	7.0	*6.6*
8	14.8	1-SGL TYPE A	7.2	*7.6*
9	14.8	1-SGL TYPE A	7.2	*7.6*
10	11.5	1-SGL TYPE A DOUBLE WING	11.5	*0.0*
10A	11.5	1-DBL TYPE A DOUBLE WING	11.5	*0.0*
11	21.3	1-SGL TYPE A	8.8	*12.5*
12	21.3	1-SGL TYPE A	8.8	*12.5*
13	12.9	1-SGL TYPE C	6.8	*6.1*
14	12.9	1-SGL TYPE C	6.8	*6.1*
15	12.8	1-SGL TYPE A	7.0	*5.8*
16	12.8	1-SGL TYPE A	7.0	*5.8*
17	19.2	1-SGL TYPE A	8.8	*10.4*
18	19.2	1-SGL TYPE A	8.8	*10.4*
19	14.5	1-SGL TYPE A	7.1	*7.4*
20	14.5	1-SGL TYPE A	7.1	*7.4*
21	20.3	1-SGL TYPE A	8.6	*11.7*
22	20.3	1-SGL TYPE A	8.6	*11.7*
23	10.2	1-SGL TYPE A SINGLE WING	10.2	*0.0*
24	10.2	1-SGL TYPE A SINGLE WING	10.2	*0.0*

LEGEND

- EXISTING STORM DRAIN
- PROPOSED STORM DRAIN
- PROPOSED STORM DRAIN MANHOLE
- PROPOSED STORM DRAIN INLET
- PROPOSED SD AND INLET NOTATION (SDXX, INX)
- FUTURE SD AND INLET NOTATION (SDXX, INX)

N

150 75 0 150

1" = 150'

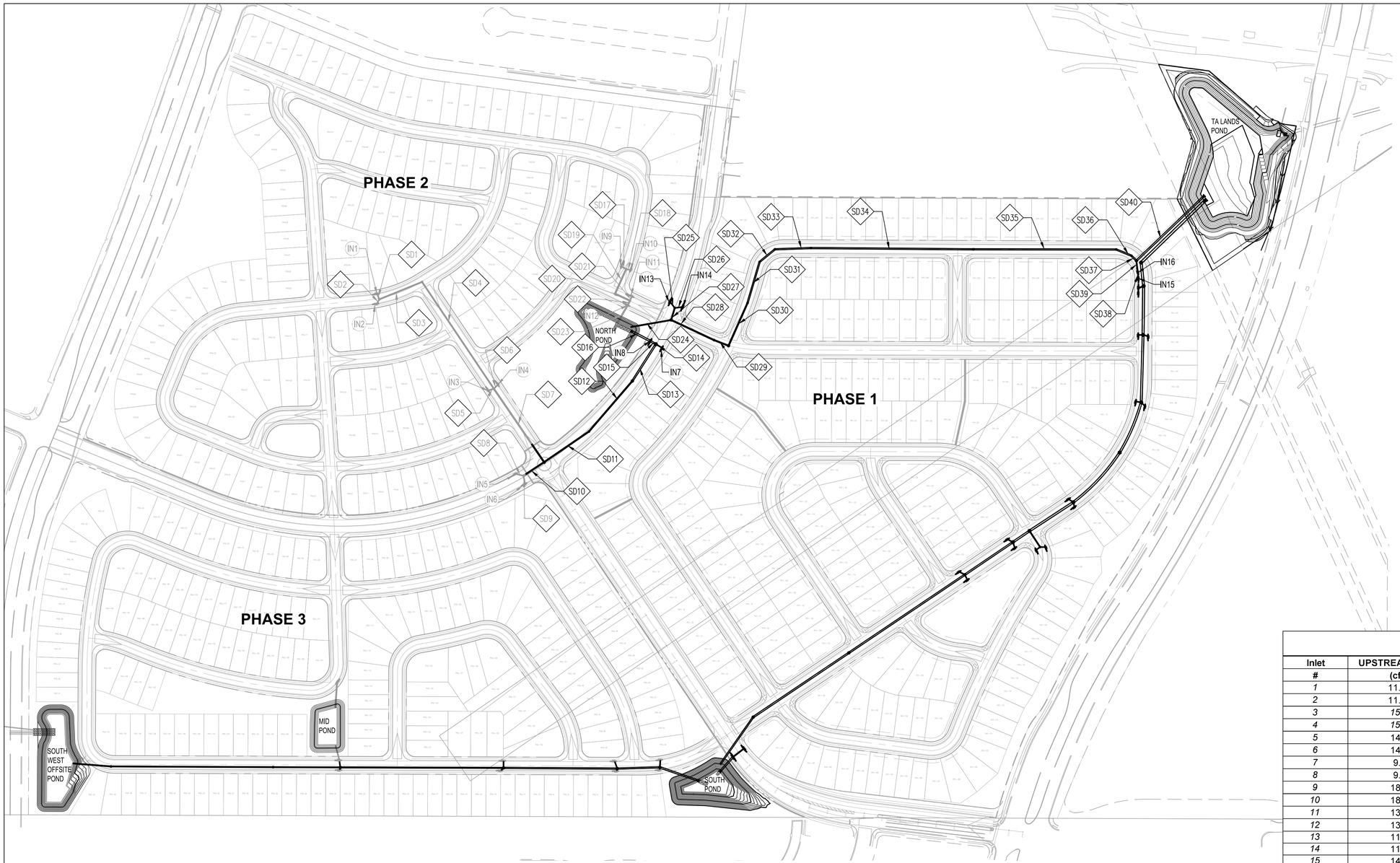
TA LAND

BACKBONE STORM DRAIN EXHIBIT

DRAWN BY:	DATE:	
RV	10/20/25	
CHECKED BY:	BHI PROJECT NO.	SHEET NO.
KMK	20250012	

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Fri, 5-Dec-2025 - 10:20 am Plotted by: RVB LA / DEIS
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STORM DRAIN PIPE TABLE

PIPE #	Size in.	Slope	Capacity1 cfs	ACTUAL FLOW cfs
ONSITE				
SD1	18	2.35%	16.1	6.8
SD2	18	12.59%	37.3	6.8
SD3	24	3.00%	39.2	13.6
SD4	24	1.32%	26.0	13.6
SD5	18	2.50%	16.6	15.9
SD6	18	2.44%	16.4	15.9
SD7	30	1.86%	55.9	45.3
SD8	18	4.23%	21.6	6.8
SD9	18	2.91%	17.9	6.8
SD10	24	1.00%	22.6	13.6
SD11	30	2.32%	62.5	58.9
SD12	30	2.77%	68.3	58.9
SD13	42	1.40%	119.0	58.9
SD14	18	0.50%	7.4	5.9
SD15	48	2.00%	203.1	70.7
SD16	48	1.13%	152.7	76.6
SD17	18	0.65%	8.5	7.0
SD18	18	4.47%	22.2	7.0
SD19	24	1.32%	26.0	14.0
SD20	24	1.48%	27.5	14.0
SD21	18	1.00%	10.5	7.3
SD22	30	0.60%	31.8	21.3
SD23	36	2.39%	103.1	28.6
SD24	24	4.35%	47.2	30.2
SD25	18	1.25%	11.7	11.7
SD26	18	3.91%	20.8	11.7
SD27	24	1.00%	22.6	23.3 *
SD28	30	1.29%	46.6	53.5 *
SD29	30	1.29%	46.6	53.5 *
SD30	30	1.29%	46.6	53.5 *
SD31	36	1.29%	75.8	53.5
SD32	36	1.29%	75.8	53.5
SD33	36	1.29%	75.8	53.5
SD34	36	1.29%	75.8	53.5
SD35	36	1.29%	75.8	53.5
SD36	36	1.65%	85.7	53.5
SD37	36	1.98%	93.9	53.5
SD38	18	1.80%	14.1	14.1
SD39	24	3.98%	45.1	28.1
SD40	42	0.71%	84.8	81.6

* HGL Controlled

INLET TABLE

Inlet #	UPSTREAM FLOW (cfs)	Inlet Type	CAPTURED (cfs)	BYPASS FLOW (cfs)
1	11.05	1-SGL TYPE A	*6.8*	*4.3*
2	11.05	1-SGL TYPE A	*6.8*	*4.3*
3	*15.9*	1-SGL TYPE A DOUBLE WING	*15.9*	*0.0*
4	*15.9*	1-SGL TYPE A DOUBLE WING	*15.9*	*0.0*
5	14.4	1-SGL TYPE A	6.8	*7.6*
6	14.4	1-SGL TYPE A	6.8	*7.6*
7	9.2	1-SGL TYPE A	5.9	*3.3*
8	9.2	1-DBL TYPE A SINGLE WING	5.9	*3.3*
9	18.3	1-SGL TYPE A	7.0	*11.3*
10	18.3	1-SGL TYPE A	7.0	*11.3*
11	13.7	1-SGL TYPE A	7.3	*6.4*
12	13.7	1-SGL TYPE A	7.3	*6.4*
13	11.7	1-SGL TYPE A DOUBLE WING	11.7	*0.0*
14	11.7	1-SGL TYPE A DOUBLE WING	11.7	*0.0*
15	14.1	1-SGL TYPE A SINGLE WING	14.1	*0.0*
16	14.1	1-SGL TYPE A SINGLE WING	14.1	*0.0*

LEGEND

- EXISTING STORM DRAIN
- PROPOSED STORM DRAIN
- PROPOSED STORM DRAIN MANHOLE
- PROPOSED STORM DRAIN INLET
- PROPOSED SD AND INLET NOTATION (SDXX, INX)
- FUTURE SD AND INLET NOTATION (SDXX, INX)

N

150 75 0 150

1" = 150'

TA LAND

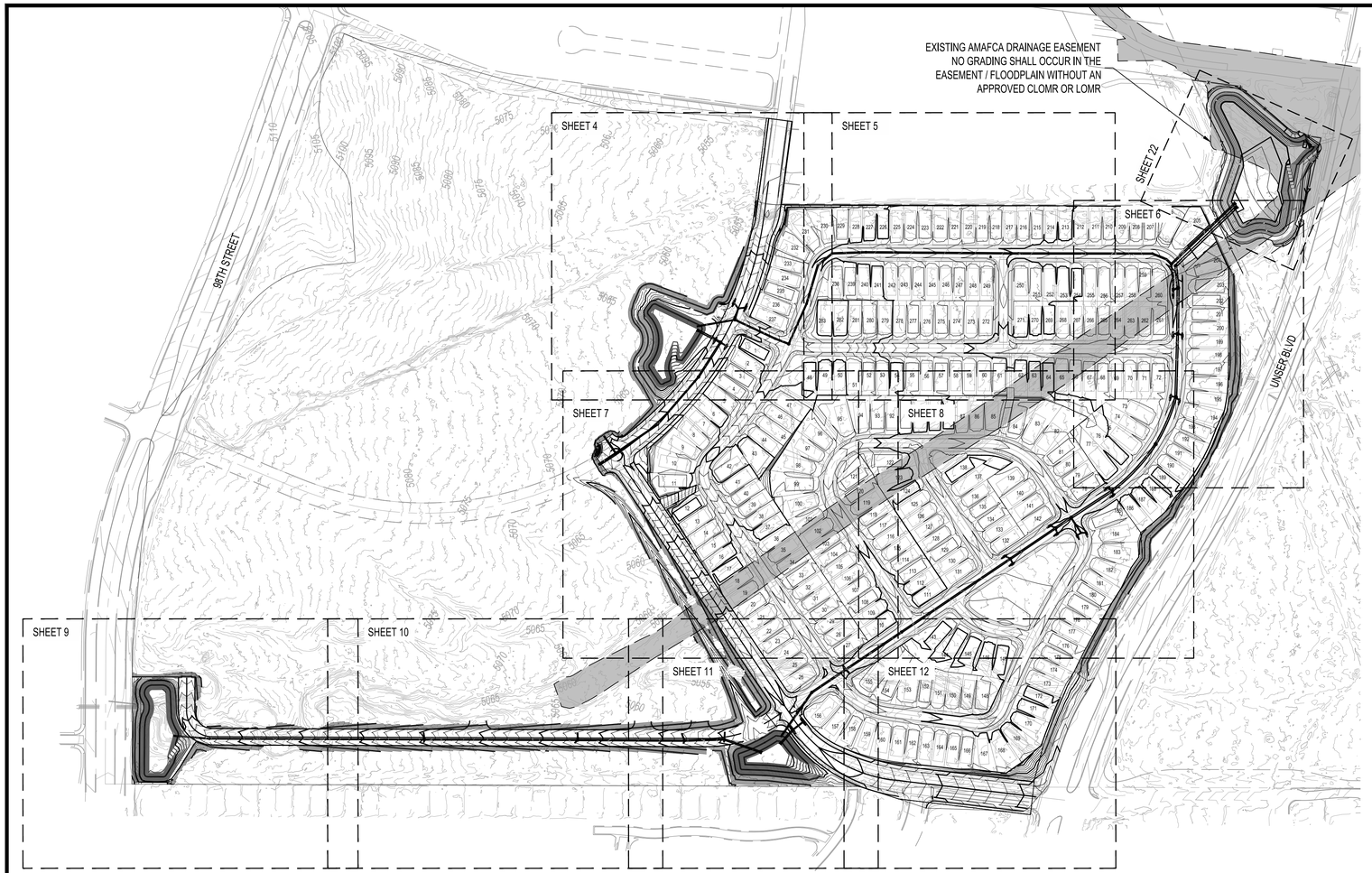
NORTH STORM DRAIN EXHIBIT

DRAWN BY:	DATE:	
RV	7/29/25	
CHECKED BY:	BHI PROJECT NO.	SHEET NO.
KMK	20250012	

Bohannan Huston
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Fri, 5-Dec-2025 - 9:50 am Plotted by: RVILLALOBOS
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EXHIBIT G
GRADING PLAN



GENERAL NOTES

1. ALL WORK DETAILED ON THESE PLANS AND PERFORMED UNDER THIS CONTRACT SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE PROJECT SPECIFICATIONS AND THE PROJECT GEOTECHNICAL REPORT. WHERE APPLICABLE, CITY OF ALBUQUERQUE PUBLIC WORKS STANDARDS SHALL APPLY.

2. THE CONTRACTOR SHALL ABIDE BY ALL LOCAL, STATE, AND FEDERAL LAWS, RULES AND REGULATIONS WHICH APPLY TO THE CONSTRUCTION OF THESE IMPROVEMENTS, INCLUDING EPA REQUIREMENTS WITH RESPECT TO STORM WATER DISCHARGE.

3. PRIOR TO CONSTRUCTION, THE CONTRACTOR SHALL FIELD VERIFY THE HORIZONTAL AND VERTICAL LOCATIONS OF ALL POTENTIAL OBSTRUCTIONS INCLUDING ALL UNDERGROUND UTILITIES. SHOULD A CONFLICT EXIST, THE CONTRACTOR SHALL NOTIFY THE CONSTRUCTION OBSERVER OR ENGINEER SO THAT THE CONFLICT CAN BE RESOLVED WITH A MINIMUM AMOUNT OF DELAY.

4. TWO (2) WORKING DAYS PRIOR TO ANY EXCAVATION, THE CONTRACTOR SHALL CONTACT LINE LOCATING SERVICE FOR LOCATION OF EXISTING UTILITIES.

5. ALL ELECTRICAL, TELEPHONE, CABLE TV, GAS AND OTHER UTILITY LINES, CABLES, AND APPURTENANCES ENCOUNTERED DURING CONSTRUCTION THAT REQUIRE RELOCATION, SHALL BE COORDINATED WITH THAT UTILITY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATION OF ALL NECESSARY UTILITY ADJUSTMENTS. NO ADDITIONAL COMPENSATION WILL BE ALLOWED FOR DELAYS OR INCONVENIENCES CAUSED BY UTILITY COMPANY WORK CREWS. THE CONTRACTOR MAY BE REQUIRED TO RESCHEDULE HIS ACTIVITIES TO ALLOW UTILITY CREWS TO PERFORM THEIR REQUIRED WORK.

6. THE CONTRACTOR IS RESPONSIBLE FOR PROTECTING ALL EXISTING UTILITY LINES WITHIN THE CONSTRUCTION AREA. ANY DAMAGE TO EXISTING FACILITIES CAUSED BY CONSTRUCTION ACTIVITY SHALL BE REPAIRED OR REPLACED AT THE CONTRACTOR'S EXPENSE AND APPROVED BY THE CONSTRUCTION OBSERVER.

7. CONSTRUCTION ACTIVITY SHALL BE LIMITED TO THE PROPERTY AND/OR PROJECT LIMITS. ANY DAMAGE TO ADJACENT PROPERTIES RESULTING FROM THE CONSTRUCTION PROCESS SHALL BE REPAIRED OR REPLACED AT THE CONTRACTOR'S EXPENSE.

8. OVERNIGHT PARKING OF CONSTRUCTION EQUIPMENT SHALL NOT OBSTRUCT DRIVEWAYS OR DESIGNATED TRAFFIC LANES. THE CONTRACTOR SHALL NOT STORE ANY EQUIPMENT OR MATERIAL WITHIN THE PUBLIC RIGHT-OF-WAY.

9. THE CONTRACTOR SHALL OBTAIN ALL THE NECESSARY PERMITS FOR THE PROJECT PRIOR TO COMMENCING CONSTRUCTION (I.E., BARRICADING, TOPSOIL DISTURBANCE, EXCAVATION PERMITS, EPA STORM WATER PERMITS, ETC.).

10. ALL PROPERTY CORNERS DESTROYED DURING CONSTRUCTION SHALL BE REPLACED AT THE CONTRACTOR'S EXPENSE. ALL PROPERTY CORNERS MUST BE RESET BY A REGISTERED LAND SURVEYOR.

11. THE CONTRACTOR SHALL PREPARE A CONSTRUCTION TRAFFIC CONTROL AND SIGNING PLAN AND OBTAIN APPROVAL OF SUCH PLAN FROM THE CITY OF ALBUQUERQUE, TRAFFIC ENGINEERING DEPARTMENT, PRIOR TO BEGINNING ANY CONSTRUCTION WORK ON OR ADJACENT TO EXISTING STREETS.

12. ALL BARRICADES AND CONSTRUCTION SIGNING SHALL CONFORM TO APPLICABLE SECTIONS OF THE "MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES" (MUTCD), US DEPARTMENT OF TRANSPORTATION, LATEST EDITION.

13. THE CONTRACTOR SHALL MAINTAIN ALL CONSTRUCTION BARRICADES AND SIGNING AT ALL TIMES. THE CONTRACTOR SHALL VERIFY THE PROPER LOCATION OF ALL BARRICADING AT THE END AND BEGINNING OF EACH DAY.

14. THE CONTRACTOR SHALL TAKE ALL STEPS NECESSARY TO CONFORM WITH EPA REQUIREMENTS, INCLUDING COMPLIANCE WITH NPDES REQUIREMENTS.

GRADING NOTES

1. EXCEPT AS PROVIDED HERIN, GRADING SHALL BE PERFORMED AT THE ELEVATIONS AND IN ACCORDANCE WITH THE DETAILS SHOWN ON THIS PLAN.

2. CONTRACTOR SHALL OBTAIN AND ABIDE BY A TOPSOIL DISTURBANCE PERMIT FROM THE CITY OF ALBUQUERQUE ENVIRONMENTAL HEALTH DIVISION, PRIOR TO CONSTRUCTION. THE COST FOR REQUIRED CONSTRUCTION DUST AND EROSION CONTROL MEASURES SHALL BE INCIDENTAL TO THE PROJECT COST. THE CONTRACTOR SHALL CONFORM TO ALL CITY, COUNTY, STATE, AND FEDERAL DUST CONTROL MEASURES AND REQUIREMENTS AND WILL BE RESPONSIBLE FOR PREPARING AND OBTAINING ALL NECESSARY APPLICATIONS AND APPROVALS.

3. ALL WORK RELATIVE TO FOUNDATION CONSTRUCTION, SITE PREPARATION, AND PAVEMENT INSTALLATION, AS SHOWN ON THIS PLAN, SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE SOILS REPORT. ALL OTHER WORK, UNLESS OTHERWISE STATED OR PROVIDED FOR HEREON, SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE PROJECT SPECIFICATIONS (FIRST PRIORITY), AND/OR THE CITY OF ALBUQUERQUE (COA) STANDARD SPECIFICATIONS FOR PUBLIC WORKS (SECOND PRIORITY)

4. TWO WORKING DAYS PRIOR TO EXCAVATION, CONTRACTOR MUST CONTACT LINE LOCATING SERVICE FOR LOCATION OF EXISTING UTILITIES.

5. PRIOR TO GRADING, ALL VEGETATION DEBRIS, AND NEAR SURFACE ORGANICALLY CONTAMINATED SOIL SHALL BE STRIPPED FROM ALL AREAS TO BE GRADED. VEGETATION AND DEBRIS SHALL BE DISPOSED OF OFF-SITE OR STOCK-PILED FOR USE IN PLANTERS AND NON-STRUCTURAL FILLS.

6. EARTH SLOPES SHALL NOT EXCEED 4 HORIZONTAL TO 1 VERTICAL UNLESS SHOWN OTHERWISE.

7. IT IS THE INTENT OF THESE PLANS THAT THIS CONTRACTOR SHALL NOT PERFORM ANY WORK OUTSIDE OF THE PROPERTY BOUNDARIES EXCEPT AS REQUIRED BY THIS PLAN.

8. THE CONTRACTOR IS TO ENSURE THAT NO SOIL ERODES FROM THE SITE ONTO ADJACENT PROPERTY OR PUBLIC RIGHT-OF-WAY. THIS SHOULD BE ACHIEVED BY CONSTRUCTING TEMPORARY BERMS AT THE PROPERTY LINES WETTING THE SOIL TO PROTECT IT FROM WIND EROSION.

9. A DISPOSAL SITE FOR ALL EXCESS EXCAVATION AND UNSUITABLE MATERIAL SHALL BE OBTAINED BY THE CONTRACTOR IN COMPLIANCE WITH APPLICABLE ENVIRONMENTAL REGULATIONS AND APPROVED BY THE OBSERVER. ALL COSTS INCURRED IN OBTAINING A DISPOSAL SITE AND HAUL THERETO SHALL BE CONSIDERED INCIDENTAL TO THE PROJECT, AND NO SEPARATE MEASUREMENT OR PAYMENT SHALL BE MADE.

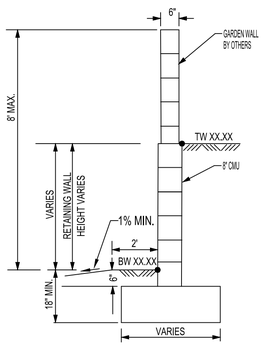
10. PAVING AND ROADWAY GRADES SHALL BE +/- 0.1' FROM PLAN ELEVATIONS. PAD ELEVATION SHALL BE +/- 0.05' FROM BUILDING PLAN ELEVATIONS.

11. ALL SPOT ELEVATIONS ARE TO FLOWLINE UNLESS OTHERWISE NOTED. VALLEY GUTTER ELEVATIONS ARE SHOWN AT FLOWLINE ELEVATION.

12. GRADING SHALL BE IN ACCORDANCE WITH THE GEOTECHNICAL REPORT.

LEGEND

PROPOSED SPOT ELEVATION	5235.25
EXISTING SPOT ELEVATION	EX 5235.25
PROPOSED CONTOUR	5025
EXISTING STORM DRAIN LINE	
PROPOSED STORM DRAIN INLET	
PROPOSED STORM DRAIN LINE	
PROPOSED STORM DRAIN MANHOLE	
PROPOSED WATER BLOCK	
PERIMETER WALL	
RETAINING WALL	
GARDEN WALL	
PAD	10 P=5300.00
STREET SLOPE	XX
DIRECTION OF FLOW	
SWALE	
WATER BLOCK	
PEDESTRIAN TRAIL	
SLOPE CHANGE IN REAR YARD	

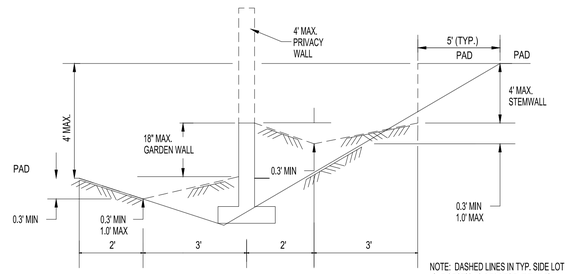


TW=FINISHED GRADE ELEVATION AT TOP OF RETAINING WALL
BW=FINISHED GRADE ELEVATION AT BOTTOM OF RETAINING WALL

TYPICAL RETAINING WALL NOMENCLATURE
NOT TO SCALE

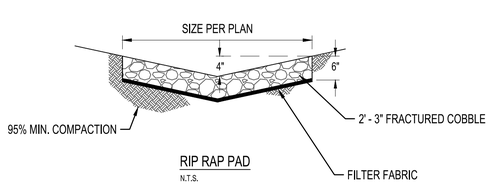
(RETAINING HEIGHT IS TAKEN TO BE DIFFERENCE IN FINISHED GRADES ON LEFT AND RIGHT SIDE OF WALL.)

HEIGHT IS IN ACCORDANCE WITH CITY COMPREHENSIVE ZONING CODE, SECTION 14-16-3-19, GENERAL HEIGHT AND DESIGN REGULATIONS FOR WALLS, FENCES, AND RETAINING WALLS.

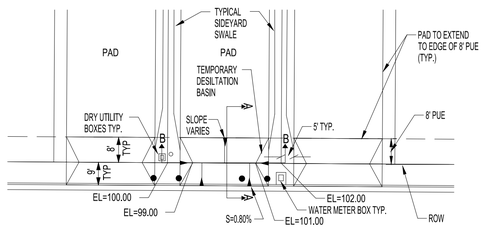


TYPICAL SIDE LOT LINE SECTION
NOT TO SCALE

NOTE: DASHED LINES IN TYP. SIDE LOT LINE SECTIONS REPRESENT THE FINAL CONDITION AFTER THE GARDEN, STEM, AND PRIVACY WALLS HAVE BEEN CONSTRUCTED. THE INTERIM CONDITION, WHICH IS TO BE CONSTRUCTED BY THE GRADING CONTRACTOR AND CERTIFIED BY THE ENGINEER, IS REPRESENTED BY THE SOLID LINES. RETAINING WALLS WILL BE CONSTRUCTED PRIOR TO GRADING CERTIFICATION.

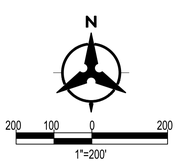


RIP RAP PAD
N.T.S.



TEMPORARY DESILTATION BASIN
NOT TO SCALE

** BOTTOM OF BASIN IS 1' BELOW PROPERTY LINE ELEVATION SEE GRADING PLANS FOR EXACT ELEVATIONS



811
CALL NM ONE-CALL SYSTEM SEVEN (7) DAYS PRIOR TO ANY EXCAVATION

CONSULTANTS
Bohannan Huston
www.bhinc.com
800.877.5332

BENCH MARKS
ACS MONUMENT "2_P9
NAD 1983 CENTRAL ZONE
X=1494599.151 *
Y=1464676.438 *
Z=5056.962 * (NAVD 1988)
G-G=0.999686399
MAPPING ANGLE=0°16'46.36"
*U.S. SURVEY FEET

SEAL

December 5, 2025

NO.	DATE	DESCRIPTION	BY
		AS-BUILT INFORMATION	
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		DRAWINGS CORRECTED BY: DATE:	

DESIGNED BY: KK
DRAWN BY: DO, SMS, RV, RC
CHECKED BY: KK
DATE 12/12/2025

CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

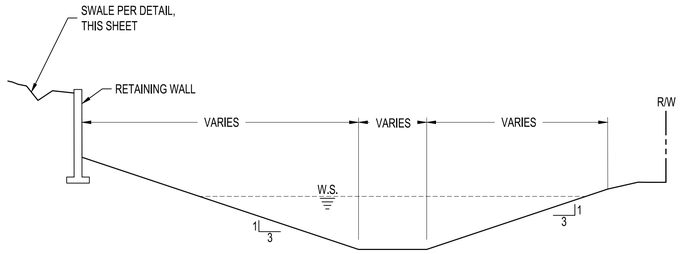
TA LANDS PHASE 1
OVERALL GRADING PLAN

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

ZONE MAP NO. N-09-Z
CITY PROJECT NO. 763684
SHEET NO. 3 OF 43

Fri, 5-Dec-2025 - 4:46 pm, Plotted by: SSUSMITA
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BHI JOB NO. 025012.16



SECTION A-A
N.T.S.

MATCHLINE SHEET 5

MATCHLINE SHEET 7

INSTALL COBBLE SWALE
FOR EROSION PROTECTION
SEE DETAIL, THIS SHEET

NORTH POND
BOTTOM = 5041'
POND TOP = 5048'
Qin = 102.6 cfs
Qout = 21.4 cfs
PEAK ELEVATION = 5047.1'
REQUIRED VOLUME = 100,188 CF
PROVIDED VOLUME = 124,349.4 CF
3:1 SIDE SLOPES
1' FREE BOARD

POND TO BE
CONSTRUCTED WITH
INFRASTRUCTURE PLANS

SD OUTLET
INV = 5043

SD OUTLET
INV = 5041

VERMEJO PARK DRIVE

ALCOTA STREET

ULTIMA STREET

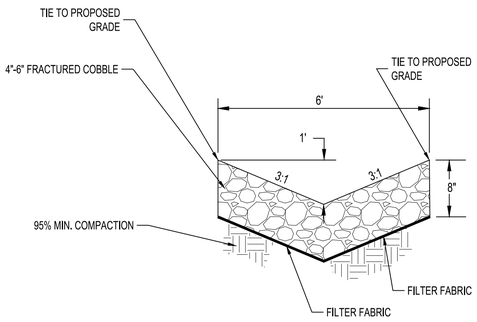
PH1 - 1
30' x 80'
PH1 - 2
35' x 80'
PH1 - 3
30' x 80'
PH1 - 4
30' x 80'
PH1 - 5
PH1 - 230
30' x 80'
PH1 - 231
35' x 80'
PH1 - 232
30' x 80'
PH1 - 233
30' x 80'
PH1 - 234
30' x 80'
PH1 - 235
30' x 80'
PH1 - 236
30' x 80'
PH1 - 237
30' x 80'
PH1 - 283
35' x 80'
PH1 - 48
35' x 80'
PH1 - 49
35' x 80'

LEGEND

PROPOSED SPOT ELEVATION	5235.25
EXISTING SPOT ELEVATION	EX 5235.25
PROPOSED CONTOUR	5025
EXISTING STORM DRAIN LINE	
PROPOSED STORM DRAIN INLET	
PROPOSED STORM DRAIN LINE	
PROPOSED STORM DRAIN MANHOLE	
PROPOSED WATER BLOCK	
PERIMETER WALL	
RETAINING WALL	
GARDEN WALL	
PAD	10 P=5300.00
STREET SLOPE	XX
DIRECTION OF FLOW	
SWALE	
WATER BLOCK	
PEDESTRIAN TRAIL	
SLOPE CHANGE IN REAR YARD	

GRADING KEYNOTES

1. INSTALL RIP RAP PAD PER DETAIL SHEET 3
2. 12' WIDE MAINTENANCE ROAD PER PAVEMENT SECTION



COBBLE SWALE
NOT TO SCALE

N

40 20 0 40
1"=40'

811
CALL NM ONE-CALL SYSTEM
SEVEN (7) DAYS PRIOR TO
ANY EXCAVATION

BHI JOB NO. 20250012

CONSULTANTS

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BENCH MARKS

ACS MONUMENT "2_P9
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*U.S. SURVEY FEET

SEAL

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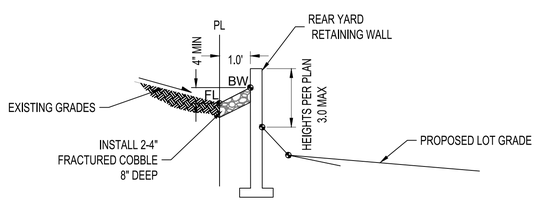
CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

TA LANDS PHASE 1
GRADING PLAN

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

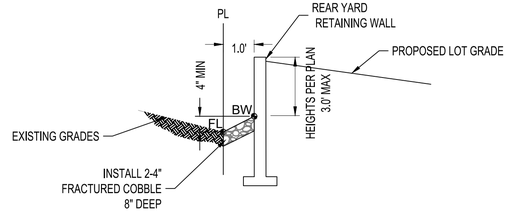
ZONE MAP NO. N-09-Z
CITY PROJECT NO. 763684
SHEET NO. 4 OF 43

Fri, 5-Dec-2025 - 4:46 pm, Plotted by: SSUSMITA
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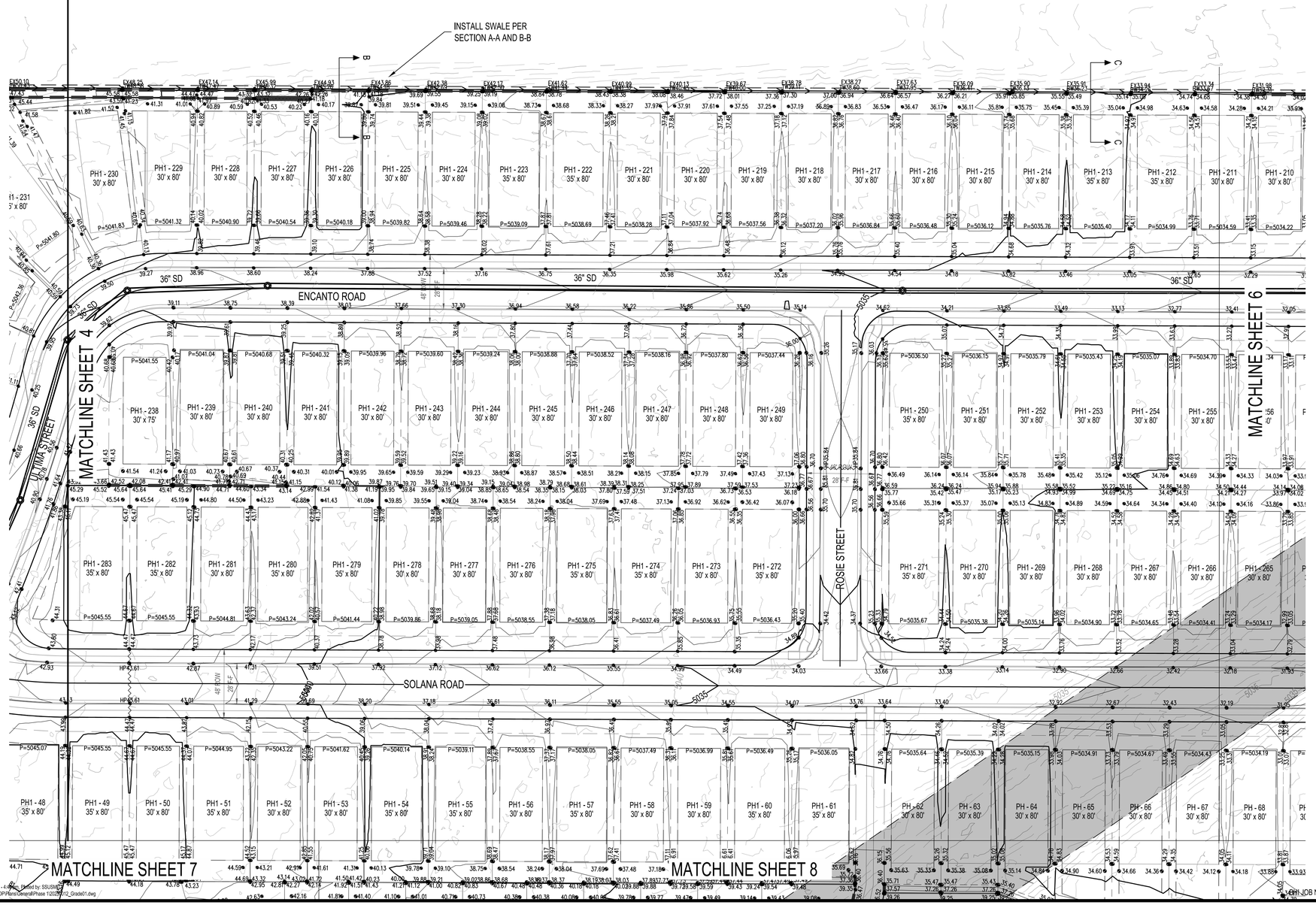
SECTION B-B

N.T.S.



SECTION C-C

N.T.S.



LEGEND

- PROPOSED SPOT ELEVATION — 5235.25
- EXISTING SPOT ELEVATION — EX 5235.25
- PROPOSED CONTOUR — 5025
- EXISTING STORM DRAIN LINE
- PROPOSED STORM DRAIN INLET
- PROPOSED STORM DRAIN LINE
- PROPOSED STORM DRAIN MANHOLE
- PROPOSED WATER BLOCK
- PERIMETER WALL
- RETAINING WALL
- GARDEN WALL
- PAD — 10 P=5300.00
- STREET SLOPE — XX
- DIRECTION OF FLOW
- SWALE
- WATER BLOCK
- PEDESTRIAN TRAIL
- SLOPE CHANGE IN REAR YARD

GRADING KEYNOTES

1. INSTALL RIP RAP PAD PER DETAIL SHEET 3
2. 12' WIDE MAINTENANCE ROAD PER PAVEMENT SECTION

N

40 20 0 40

1"=40'

811

CALL NM ONE-CALL SYSTEM SEVEN (7) DAYS PRIOR TO ANY EXCAVATION

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CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
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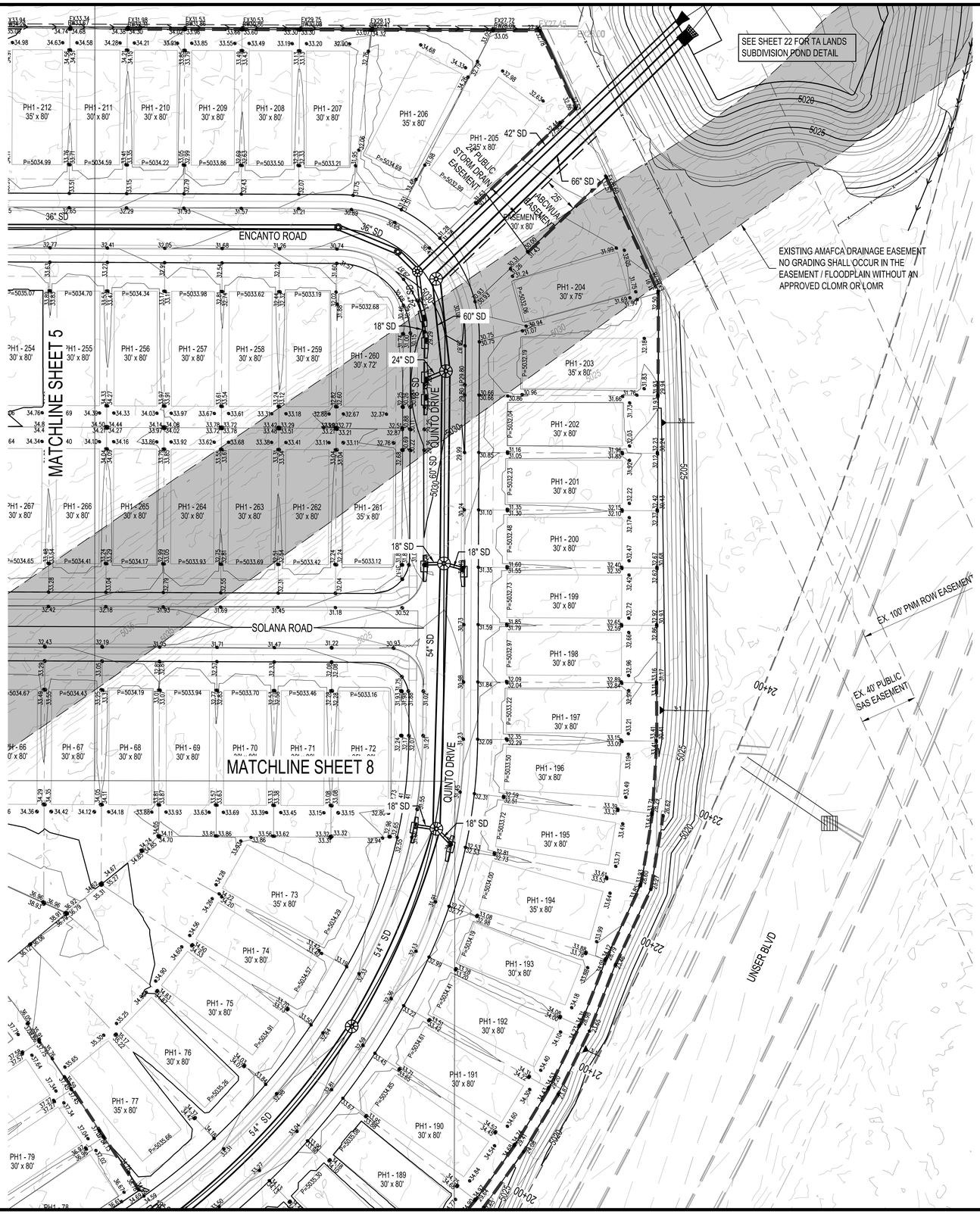
TA LANDS PHASE 1
GRADING PLAN

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

ZONE MAP NO. N-09-Z
CITY PROJECT NO. 763684
SHEET NO. 5 OF 43

DRC JOB NO. 20250012

Fri, 5-Dec-2025 - 4:49pm Plotted by: SSUSHER
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LEGEND

- PROPOSED SPOT ELEVATION — 5235.25
- EXISTING SPOT ELEVATION — EX 5235.25
- PROPOSED CONTOUR — 5025
- EXISTING STORM DRAIN LINE
- PROPOSED STORM DRAIN INLET
- PROPOSED STORM DRAIN LINE
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- PERIMETER WALL
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- GARDEN WALL
- PAD — 10 / P=5300.00
- STREET SLOPE — XX
- DIRECTION OF FLOW
- SWALE
- WATER BLOCK
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GRADING KEYNOTES

1. INSTALL RIP RAP PAD PER DETAIL SHEET 3
2. 12' WIDE MAINTENANCE ROAD PER PAVEMENT SECTION

N

40 20 0 40

1"=40'

811

CALL NM ONE-CALL SYSTEM SEVEN (7) DAYS PRIOR TO ANY EXCAVATION

CONSULTANTS

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*U.S. SURVEY FEET

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CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

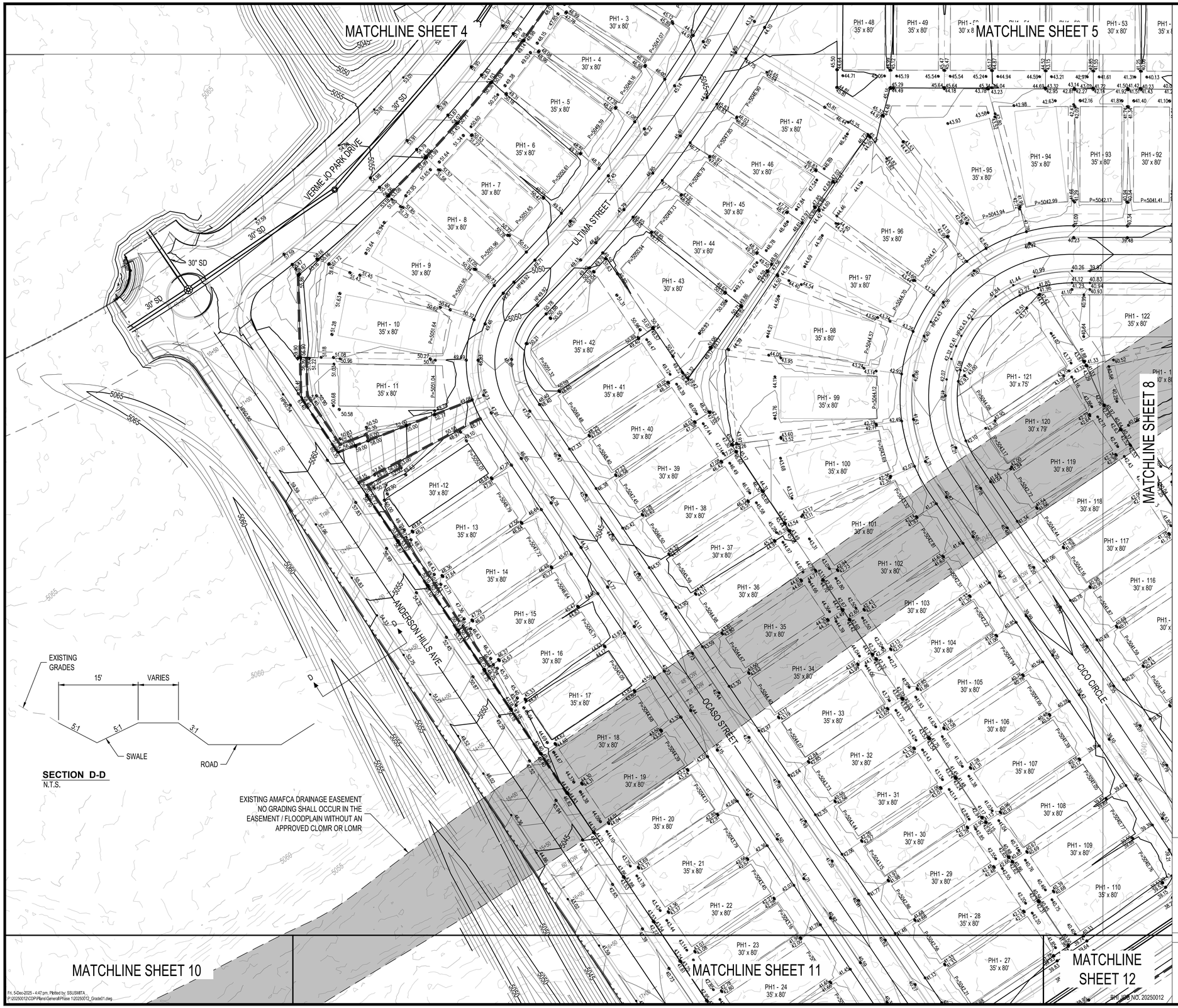
TA LANDS PHASE 1
GRADING PLAN

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

ZONE MAP NO. N-09-Z
CITY PROJECT NO. 763684
SHEET NO. 6 OF 43

BHI JOB NO. 20250012

Fri, 5-Dec-2025 - 4:47:pm, Plotted by: SSUSMTA
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LEGEND

- PROPOSED SPOT ELEVATION — 5235.25
- EXISTING SPOT ELEVATION — EX 5235.25
- PROPOSED CONTOUR — 5025
- EXISTING STORM DRAIN LINE
- PROPOSED STORM DRAIN INLET
- PROPOSED STORM DRAIN LINE
- PROPOSED STORM DRAIN MANHOLE
- PROPOSED WATER BLOCK
- PERIMETER WALL
- RETAINING WALL
- GARDEN WALL
- PAD — 10 P=5300.00
- STREET SLOPE — XX
- DIRECTION OF FLOW
- SWALE
- WATER BLOCK
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GRADING KEYNOTES

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2. 12' WIDE MAINTENANCE ROAD PER PAVEMENT SECTION

N

40 20 0 40

1"=40'

811

CALL NM ONE-CALL SYSTEM
SEVEN (7) DAYS PRIOR TO
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CITY OF ALBUQUERQUE
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ENGINEERING DIVISION

TA LANDS PHASE 1
GRADING PLAN

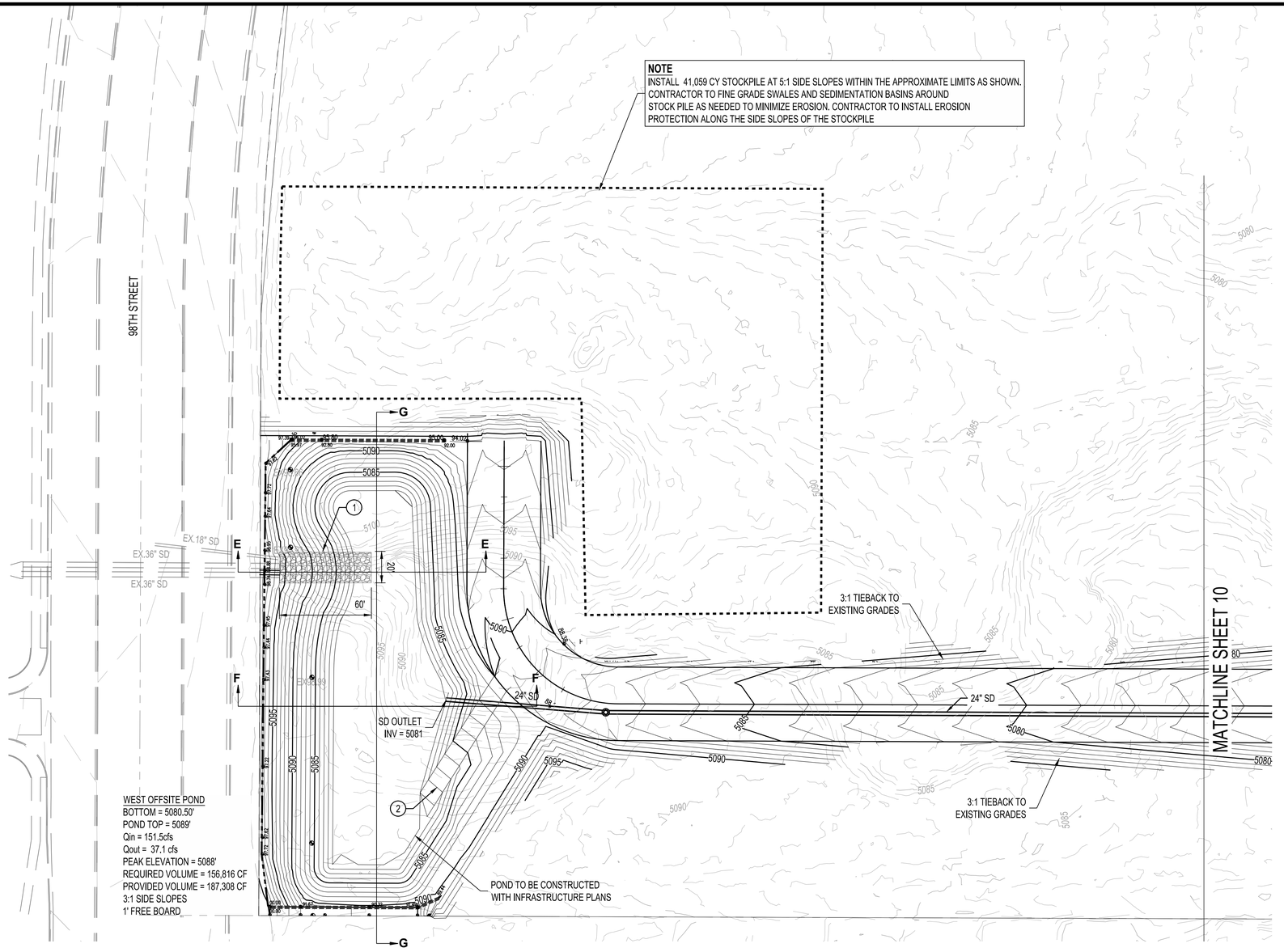
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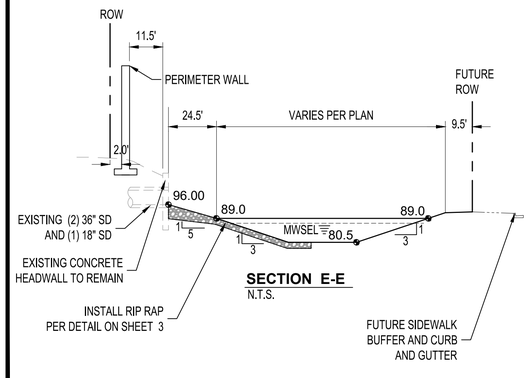
ZONE MAP NO.	N-09-Z
CITY PROJECT NO.	763684
SHEET NO.	7 OF 43

PRT. LOG NO. 20250012

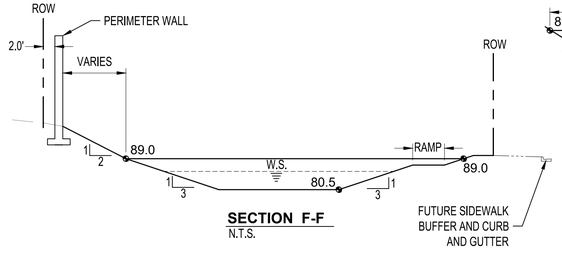
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MATCHLINE SHEET 5
MATCHLINE SHEET 6
MATCHLINE SHEET 7
MATCHLINE SHEET 12
CICO CIRCLE
SOLITA STREET
QUINTO DRIVE
DULCE STREET
PALOMA CIRCLE
UNSER BLVD
5.4' SD
42" SD
48" SD
24" SD
18" SD
PH1 - 52 30' x 80'
PH1 - 53 30' x 80'
PH1 - 54 35' x 80'
PH1 - 55 35' x 80'
PH1 - 56 30' x 80'
PH1 - 57 35' x 80'
PH1 - 58 30' x 80'
PH - 62 30' x 80'
PH - 63 30' x 80'
PH - 64 30' x 80'
PH - 65 30' x 80'
PH - 66 30' x 80'
PH - 67 30' x 80'
PH - 68 30' x 80'
PH1 - 69 30' x 80'
PH1 - 70 30' x 80'
PH1 - 93 35' x 80'
PH1 - 92 30' x 80'
PH1 - 91 30' x 80'
PH1 - 90 35' x 80'
PH1 - 89 30' x 80'
PH1 - 88 30' x 80'
PH1 - 87 30' x 80'
PH1 - 86 35' x 80'
PH1 - 85 35' x 80'
PH1 - 84 35' x 80'
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PH1 - 80 30' x 80'
PH1 - 79 30' x 80'
PH1 - 78 35' x 80'
PH1 - 77 35' x 80'
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PH1 - 122 35' x 80'
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PH1 - 130 30' x 80'
PH1 - 131 30' x 80'
PH1 - 132 30' x 75'
PH1 - 133 30' x 75'
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PH1 - 135 30' x 75'
PH1 - 136 30' x 75'
PH1 - 137 35' x 80'
PH1 - 138 35' x 80'
PH1 - 139 35' x 75'
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PH1 - 187 30' x 80'
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PH1 - 184 35' x 80'
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PH1 - 177 30' x 80'
PH1 - 176 30' x 80'
PH1 - 175
PH1 - 146
PH1 - 145 35' x 80'
PH 143 35' x 80'
PH1 - 94 30' x 80'
PH1 - 119 80'
PH1 - 118 30' x 80'
PH1 - 117 30' x 80'
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PH1 - 113 30' x 80'
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PH1 - 109 30' x 80'
PH1 - 110 35' x 80'
P=5042.99
P=5042.17
P=5041.41
P=5041.02
P=5040.74
P=5040.39
P=5040.09
P=5039.78
P=5039.50
P=5039.44
P=5039.12
P=5038.67
P=5038.49
P=5038.02
P=5037.65
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P=5034.41
P=5034.19
P=5034.00
P=5033.72
P=5033.50
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P=5037.74
P=5037.76
P=5038.01
P=5038.56
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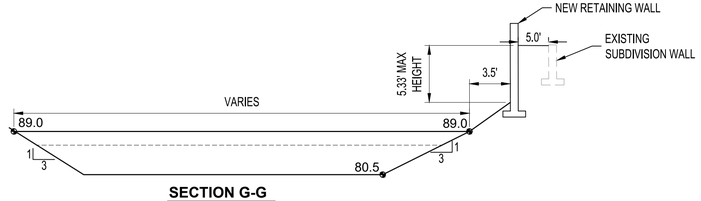




SECTION E-E
N.T.S.



SECTION F-F
N.T.S.



SECTION G-G
N.T.S.

LEGEND

PROPOSED SPOT ELEVATION	5235.25
EXISTING SPOT ELEVATION	EX 5235.25
PROPOSED CONTOUR	5025
EXISTING STORM DRAIN LINE	
PROPOSED STORM DRAIN INLET	
PROPOSED STORM DRAIN LINE	
PROPOSED STORM DRAIN MANHOLE	
PROPOSED WATER BLOCK	
PERIMETER WALL	
RETAINING WALL	
GARDEN WALL	
PAD	10 P=5300.00
STREET SLOPE	XX
DIRECTION OF FLOW	
SWALE	
WATER BLOCK	
PEDESTRIAN TRAIL	
SLOPE CHANGE IN REAR YARD	

GRADING KEYNOTES

1. INSTALL RIP RAP PAD PER DETAIL SHEET 3
2. 12' WIDE MAINTENANCE ROAD PER PAVEMENT SECTION

N

40 20 0 40
1"=40'

CALL NM ONE-CALL SYSTEM SEVEN (7) DAYS PRIOR TO ANY EXCAVATION

CONSULTANTS

Bohannan Huston
www.bhinc.com
800.877.5332

BENCH MARKS

ACS MONUMENT "2_P9
NAD 1983 CENTRAL ZONE
X=1494599.151 *
Y=1464676.438 *
Z=5056.962 * (NAVD 1988)
G-G=0.999686399
MAPPING ANGLE=0°16'46.36"
*U.S. SURVEY FEET

SEAL

December 5, 2025

NO.	DATE	DESCRIPTION	BY
		AS-BUILT INFORMATION	
		CONTRACTOR:	
		WORK STAKED BY:	DATE:
		INSPECTOR'S ACCEPTANCE BY:	DATE:
		FIELD VERIFICATION BY:	DATE:
		DRAWINGS CORRECTED BY:	DATE:

DESIGNED BY: KK
DRAWN BY: DO, SMS, RV, RC
CHECKED BY: KK
DATE 12/12/2025

CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

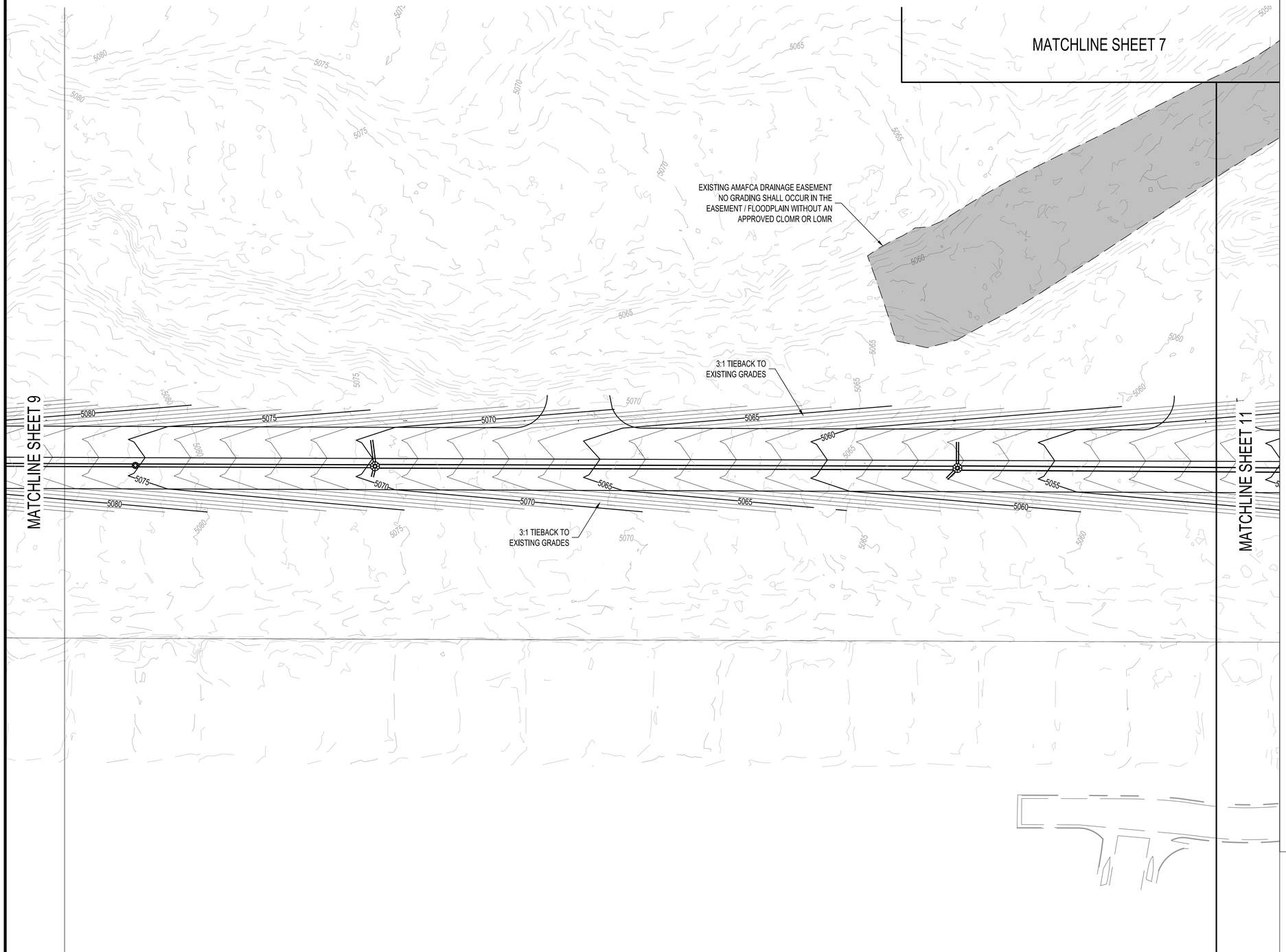
TA LANDS PHASE 1
GRADING PLAN

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

ZONE MAP NO. N-09-Z
CITY PROJECT NO. 763684
SHEET NO. 9 OF 43

BHI JOB NO. 20250012

Fri, 5-Dec-2025 - 4:48:pm, Plotted by: SSUSMTA
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LEGEND

PROPOSED SPOT ELEVATION	5235.25
EXISTING SPOT ELEVATION	EX 5235.25
PROPOSED CONTOUR	5025
EXISTING STORM DRAIN LINE	
PROPOSED STORM DRAIN INLET	
PROPOSED STORM DRAIN LINE	
PROPOSED STORM DRAIN MANHOLE	
PROPOSED WATER BLOCK	
PERIMETER WALL	
RETAINING WALL	
GARDEN WALL	
PAD	10 P=5300.00
STREET SLOPE	XX
DIRECTION OF FLOW	
SWALE	
WATER BLOCK	
PEDESTRIAN TRAIL	
SLOPE CHANGE IN REAR YARD	

GRADING KEYNOTES

1. INSTALL RIP RAP PAD PER DETAIL SHEET 3
2. 12' WIDE MAINTENANCE ROAD PER PAVEMENT SECTION

N

40 20 0 40

1"=40'

811

CALL NM ONE-CALL SYSTEM
SEVEN (7) DAYS PRIOR TO
ANY EXCAVATION

CONSULTANTS

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BENCH MARKS

ACS MONUMENT "2_P9
NAD 1983 CENTRAL ZONE
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MAPPING ANGLE=0°16'46.36"
*U.S. SURVEY FEET

SEAL

December 5, 2025

NO.	DATE	DESCRIPTION	BY
		AS-BUILT INFORMATION	
		CONTRACTOR:	
		WORK STAKED BY:	DATE:
		INSPECTOR'S ACCEPTANCE BY:	DATE:
		FIELD VERIFICATION BY:	DATE:
		DRAWINGS CORRECTED BY:	DATE:

DESIGNED BY: KK
DRAWN BY: DO, SMS, RV, RC
CHECKED BY: KK
DATE 12/12/2025

CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

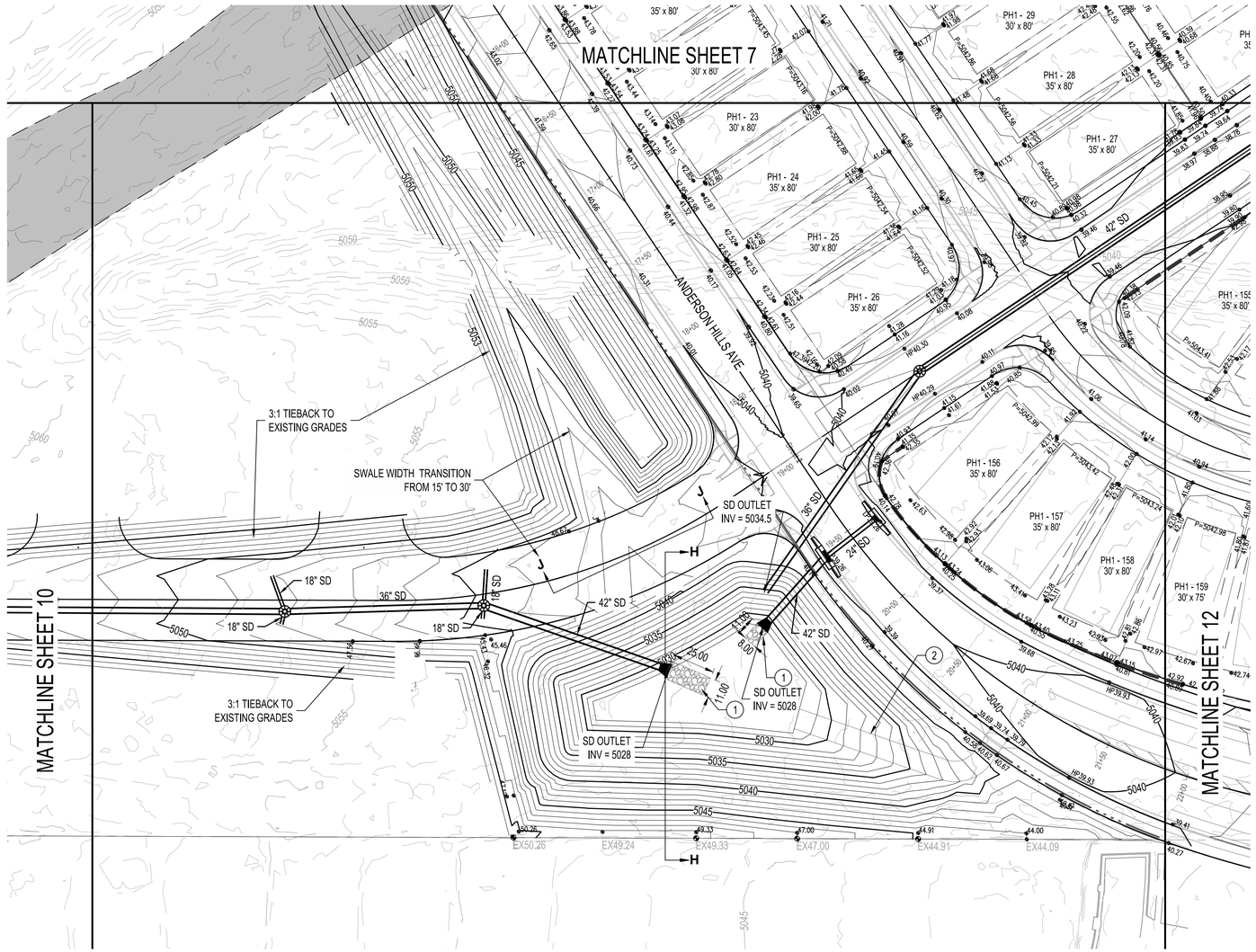
TA LANDS PHASE 1
GRADING PLAN

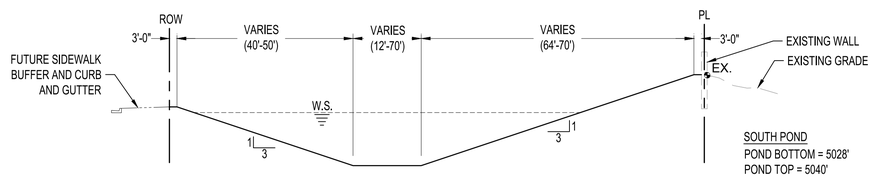
DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

ZONE MAP NO. N-09-Z
CITY PROJECT NO. 763684
SHEET NO. 10 OF 43

BHI JOB NO. 20250012

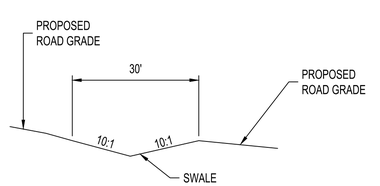
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SECTION H-H
N.T.S.

SOUTH POND
POND BOTTOM = 5028'
POND TOP = 5040'
Qin = 108.5 cfs
Qout = 54.8 cfs
PEAK ELEVATION = 5039'
REQUIRED VOLUME = 139,392 CF
PROVIDED VOLUME = 161,602.8 CF
3:1 SIDE SLOPES
1' FREE BOARD



SECTION J- J
N.T.S.

LEGEND

PROPOSED SPOT ELEVATION	5235.25
EXISTING SPOT ELEVATION	EX 5235.25
PROPOSED CONTOUR	5025
EXISTING STORM DRAIN LINE	
PROPOSED STORM DRAIN INLET	
PROPOSED STORM DRAIN LINE	
PROPOSED STORM DRAIN MANHOLE	
PROPOSED WATER BLOCK	
PERIMETER WALL	
RETAINING WALL	
GARDEN WALL	
PAD	10 P=5300.00
STREET SLOPE	XX
DIRECTION OF FLOW	
SWALE	
WATER BLOCK	
PEDESTRIAN TRAIL	
SLOPE CHANGE IN REAR YARD	

GRADING KEYNOTES

1. INSTALL RIP RAP PAD PER DETAIL SHEET 3
2. 12' WIDE MAINTENANCE ROAD PER PAVEMENT SECTION

N

40 20 0 40
1"=40'

CALL NM ONE-CALL SYSTEM SEVEN (7) DAYS PRIOR TO ANY EXCAVATION

811

CONSULTANTS

Bohannan Huston
www.bhinc.com
800.877.5332

BENCH MARKS

ACS MONUMENT "2_P9
NAD 1983 CENTRAL ZONE
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G-G=0.999686399
MAPPING ANGLE=0°16'46.36"
*U.S. SURVEY FEET

SEAL

December 5, 2025

NO.	DATE	DESCRIPTION	BY
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		FIELD VERIFICATION BY:	DATE:
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DESIGNED BY: KK
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CHECKED BY: KK
DATE 12/12/2025

CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

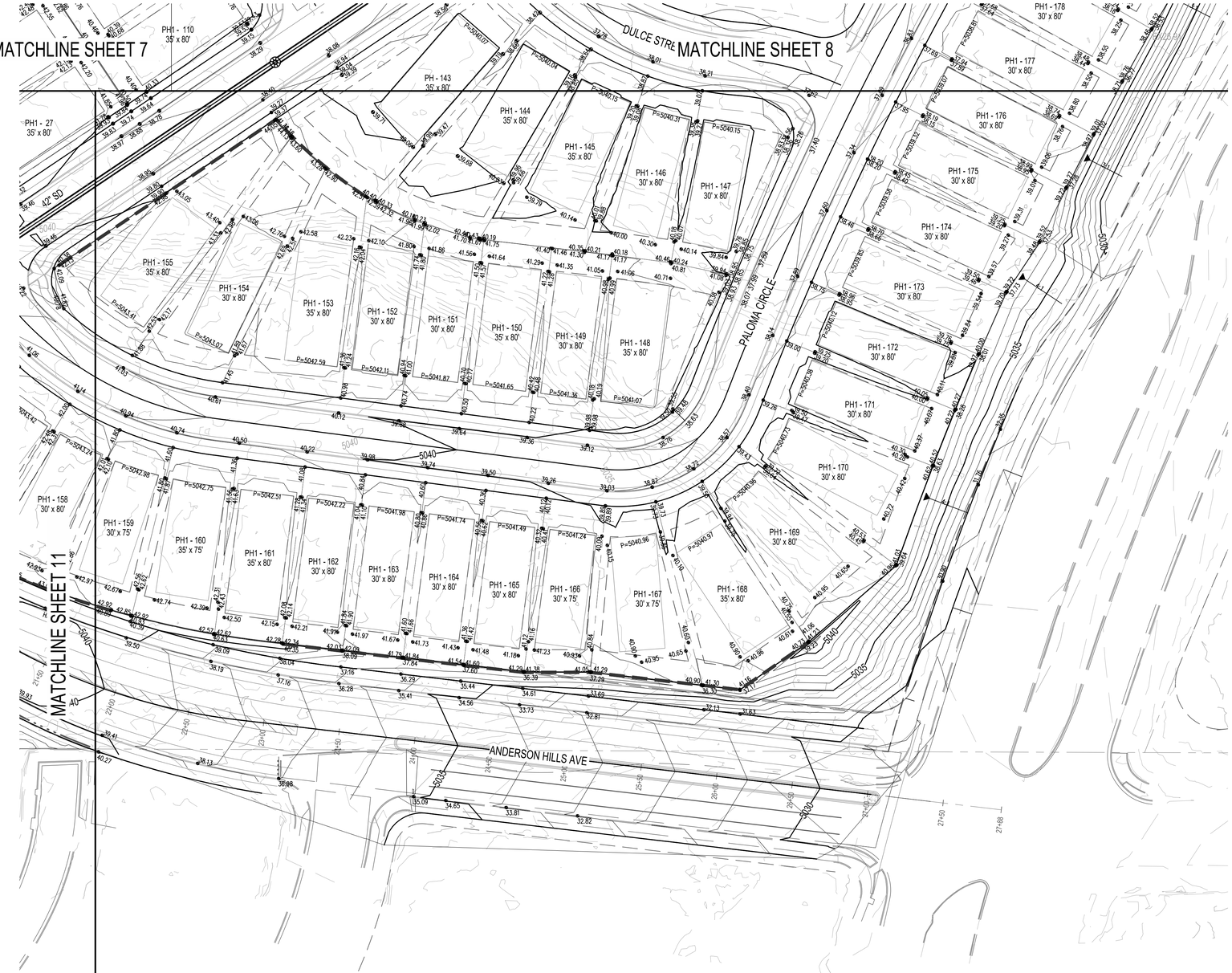
TA LANDS PHASE 1
GRADING PLAN

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

ZONE MAP NO. N-09-Z
CITY PROJECT NO. 763684
SHEET NO. 11 OF 43

BHI JOB NO. 20250012

Fri, 5-Dec-2025 - 4:49:pm, Plotted by: SSUSMITA
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LEGEND

PROPOSED SPOT ELEVATION	5235.25
EXISTING SPOT ELEVATION	EX 5235.25
PROPOSED CONTOUR	5025
EXISTING STORM DRAIN LINE	
PROPOSED STORM DRAIN INLET	
PROPOSED STORM DRAIN LINE	
PROPOSED STORM DRAIN MANHOLE	
PROPOSED WATER BLOCK	
PERIMETER WALL	
RETAINING WALL	
GARDEN WALL	
PAD	10 P=5300.00
STREET SLOPE	XX
DIRECTION OF FLOW	
SWALE	
WATER BLOCK	
PEDESTRIAN TRAIL	
SLOPE CHANGE IN REAR YARD	

GRADING KEYNOTES

1. INSTALL RIP RAP PAD PER DETAIL SHEET 3
2. 12' WIDE MAINTENANCE ROAD PER PAVEMENT SECTION

N

40 20 0 40

1"=40'

811

CALL NM ONE-CALL SYSTEM SEVEN (7) DAYS PRIOR TO ANY EXCAVATION

CONSULTANTS

Bohannan Huston
www.bhinc.com
800.877.5332

BENCH MARKS

ACS MONUMENT "2_P9
NAD 1983 CENTRAL ZONE
X=1494599.151 *
Y=1464676.438 *
Z=5056.962 * (NAVD 1988)
G-G=0.999686399
MAPPING ANGLE=0°16'46.36"
*U.S. SURVEY FEET

SEAL

December 5, 2025

NO.	DATE	DESCRIPTION	BY
		AS-BUILT INFORMATION	
		CONTRACTOR:	
		WORK STAKED BY: DATE:	
		INSPECTOR'S ACCEPTANCE BY: DATE:	
		FIELD VERIFICATION BY: DATE:	
		DRAWINGS CORRECTED BY: DATE:	

DESIGNED BY: KK
DRAWN BY: DO, SMS, RV, RC
CHECKED BY: KK
DATE 12/12/2025

CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

TA LANDS PHASE 1
GRADING PLAN

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

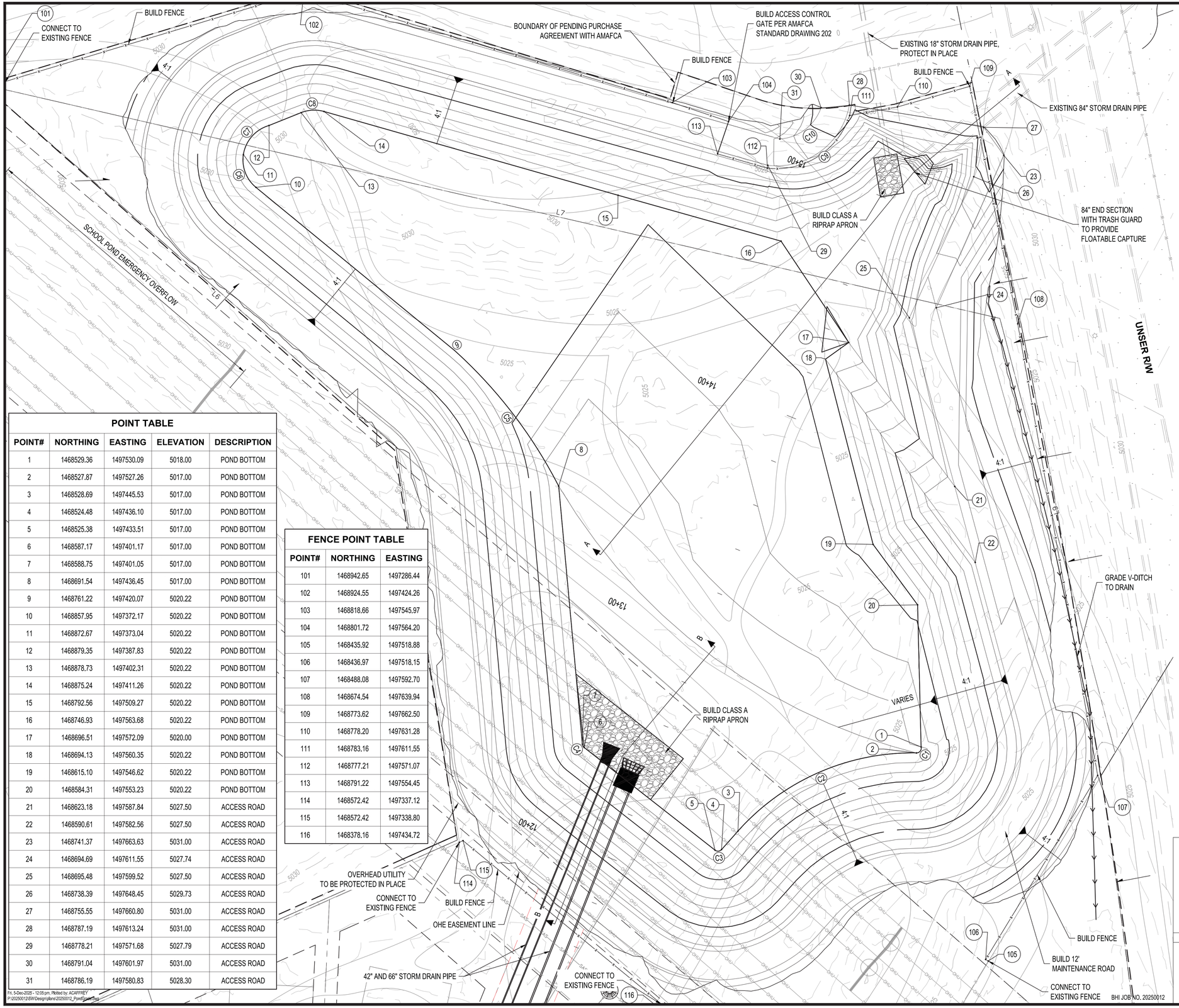
ZONE MAP NO. N-09-Z
CITY PROJECT NO. 763684
SHEET NO. 12 OF 43

BHI JOB NO. 20250012

Fri, 5-Dec-2025 - 4:50:pm, Plotted by: SSUSMITA
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EXHIBIT H

TA LANDS SUBDIVISION POND GRADING PLAN



LEGEND

PROPOSED SPOT ELEVATION	5235.25
EXISTING SPOT ELEVATION	EX 5235.25
PROPOSED CONTOUR	5025
EXISTING STORM DRAIN LINE	
PROPOSED STORM DRAIN INLET	
PROPOSED STORM DRAIN LINE	
PROPOSED STORM DRAIN MANHOLE	
PROPOSED WATER BLOCK	
PERIMETER WALL	
RETAINING WALL	
GARDEN WALL	
PAD	10 P=5300.00
TURNED BLOCK WITH SWALE SEE SWALE DETAIL SHEET 1	TB
STREET SLOPE	XX
DIRECTION OF FLOW	

POND DATA

CUT	16,057 CY
FILL	2102 CY
BALANCE	-13955 CY
STORAGE VOLUME 100 YR.	6.9 AC-FT.
WATER QUALITY STORAGE	1.7 AC-FT.
BOTTOM OF POND	5017 FT.
WSEL 100 YR.	5024 FT.
CREST ELEVATION	5727.5 FT.
TOP OF EMBANKMENT	5727.5 FT.
Q100 IN	222 CFS
Q100 OUT	93 CFS
V100 OUT	2.4 FPS
INUNDATION AREA 100 YR.	63016 SQ. FT.
LENGTH OF TIME TO DRAIN	24.0 HOURS

EARTHWORK VOLUMES FOR INFORMATION ONLY

CURVE TABLE

ID	RADIUS	ARC	DELTA	TANGENT
C1	2.00'	3.70'	106° 01' 53"	2.66'
C2	98.00'	84.32'	49° 17' 42"	44.97'
C3	2.00'	3.02'	86° 26' 27"	1.88'
C4	2.00'	1.63'	46° 37' 54"	0.86'
C5	199.10'	71.97'	20° 42' 36"	36.38'
C6	14.88'	15.43'	59° 23' 55"	8.49'
C7	15.18'	17.12'	64° 37' 12"	9.60'
C8	14.88'	9.78'	37° 38' 56"	5.07'
C9	31.00'	46.86'	86° 36' 57"	29.22'
C10	19.79'	22.96'	66° 28' 01"	12.97'

POINT TABLE

POINT#	NORTHING	EASTING	ELEVATION	DESCRIPTION
1	1468529.36	1497530.09	5018.00	POND BOTTOM
2	1468527.87	1497527.26	5017.00	POND BOTTOM
3	1468528.69	1497445.53	5017.00	POND BOTTOM
4	1468524.48	1497436.10	5017.00	POND BOTTOM
5	1468525.38	1497433.51	5017.00	POND BOTTOM
6	1468587.17	1497401.17	5017.00	POND BOTTOM
7	1468588.75	1497401.05	5017.00	POND BOTTOM
8	1468691.54	1497436.45	5017.00	POND BOTTOM
9	1468761.22	1497420.07	5020.22	POND BOTTOM
10	1468857.95	1497372.17	5020.22	POND BOTTOM
11	1468872.67	1497373.04	5020.22	POND BOTTOM
12	1468879.35	1497387.83	5020.22	POND BOTTOM
13	1468878.73	1497402.31	5020.22	POND BOTTOM
14	1468875.24	1497411.26	5020.22	POND BOTTOM
15	1468792.56	1497509.27	5020.22	POND BOTTOM
16	1468746.93	1497563.68	5020.22	POND BOTTOM
17	1468696.51	1497572.09	5020.00	POND BOTTOM
18	1468694.13	1497560.35	5020.22	POND BOTTOM
19	1468615.10	1497546.62	5020.22	POND BOTTOM
20	1468584.31	1497553.23	5020.22	POND BOTTOM
21	1468623.18	1497587.84	5027.50	ACCESS ROAD
22	1468590.61	1497582.56	5027.50	ACCESS ROAD
23	1468741.37	1497663.63	5031.00	ACCESS ROAD
24	1468694.69	1497611.55	5027.74	ACCESS ROAD
25	1468695.48	1497599.52	5027.50	ACCESS ROAD
26	1468738.39	1497648.45	5029.73	ACCESS ROAD
27	1468755.55	1497660.80	5031.00	ACCESS ROAD
28	1468787.19	1497613.24	5031.00	ACCESS ROAD
29	1468778.21	1497571.68	5027.79	ACCESS ROAD
30	1468791.04	1497601.97	5031.00	ACCESS ROAD
31	1468786.19	1497580.83	5028.30	ACCESS ROAD

FENCE POINT TABLE

POINT#	NORTHING	EASTING
101	1468942.65	1497286.44
102	1468924.55	1497424.26
103	1468818.66	1497545.97
104	1468801.72	1497564.20
105	1468435.92	1497518.88
106	1468436.97	1497518.15
107	1468488.08	1497592.70
108	1468674.54	1497639.94
109	1468773.62	1497662.50
110	1468778.20	1497631.28
111	1468783.16	1497611.55
112	1468777.21	1497571.07
113	1468791.22	1497554.45
114	1468572.42	1497337.12
115	1468572.42	1497338.80
116	1468378.16	1497434.72

30 15 0 30
1"=30'

CALL NM ONE-CALL SYSTEM SEVEN (7) DAYS PRIOR TO ANY EXCAVATION

CONSULTANTS

Bohannan Huston
www.bhinc.com
800.877.5332

BENCH MARKS

CENTERLINE MONUMENT
GEOGRAPHIC POSITION (NAD 1983)
NM STATE PLANE GRID COORDINATES (CENTRAL ZONE)
N = 1,466,851.79 U.S. SURVEY FEET
E = 1,496,482.20 U.S. SURVEY FEET
NAVD 88 ELEVATION = 5,036.06 (U.S. SURVEY FT)

SEAL

ANNA D. CAFFREY NEW MEXICO 18095 PROFESSIONAL ENGINEER 12/5/25

NO.	DATE	DESCRIPTION	BY
		AS-BUILT INFORMATION	
		CONTRACTOR:	
		WORK STAKED BY: DATE:	
		INSPECTOR'S ACCEPTANCE BY: DATE:	
		FIELD VERIFICATION BY: DATE:	
		DRAWINGS CORRECTED BY: DATE:	

DESIGNED BY: AC
DRAWN BY: AC
CHECKED BY: AE
DATE 12/5/2025

CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

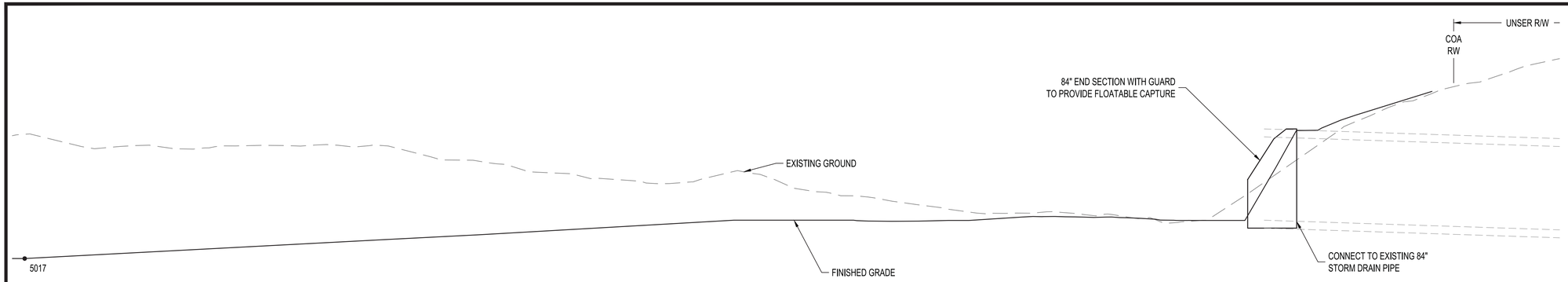
TA LANDS
POND
POND GRADING PLAN

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

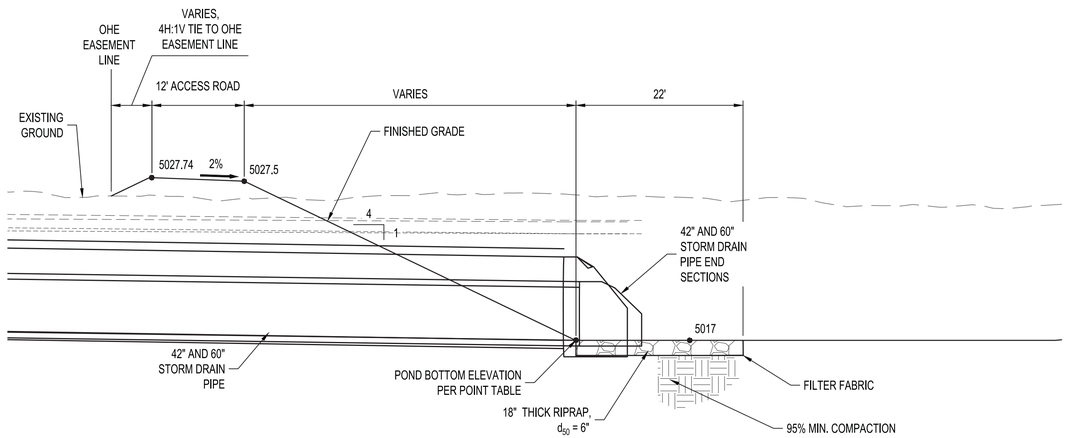
ZONE MAP NO. N-9-Z
CITY PROJECT NO. ----
SHEET NO. 22 OF 23

BHI JOB NO. 20250012

Fri, 5-Dec-2025 - 12:05 pm Plotted by: ACAFFREY
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PRIMARY OUTLET SECTION A-A
SCALE: 1" = 10' HORIZ.
1" = 5' VERT.



PRIMARY INLET SECTION B-B
SCALE: 1" = 10' HORIZ.
1" = 5' VERT.

10 5 0 10
1"=10'

CALL NM ONE-CALL SYSTEM
SEVEN (7) DAYS PRIOR TO
ANY EXCAVATION

Bohannan Huston
www.bhinc.com
800.877.5332

CONSULTANTS

BENCH MARKS

CENTERLINE MONUMENT
GEOGRAPHIC POSITION (NAD 1983)
NM STATE PLANE GRID COORDINATES (CENTRAL ZONE)
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SEAL

ANNA O CAFFREY NEW MEXICO 18095 PROFESSIONAL ENGINEER 12.5.25

NO.	DATE	DESCRIPTION	BY
		AS-BUILT INFORMATION	
		CONTRACTOR:	
		WORK STAKED BY: DATE:	
		INSPECTOR'S ACCEPTANCE BY: DATE:	
		FIELD VERIFICATION BY: DATE:	
		DRAWINGS CORRECTED BY: DATE:	

DESIGNED BY: AC
DRAWN BY: AC
CHECKED BY: AE
DATE 12/5/2025

CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

TA LANDS
POND
POND DETAILS

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

ZONE MAP NO. N-9-Z
CITY PROJECT NO. ---
SHEET NO. 23 OF 23

BHI JOB NO. 20250012

Fri, 5-Dec-2025 - 12:04 pm, Plotted by: ACAFFREY
P:\20250012\SW\Design\dwg\20250012_PondDetails.dwg

EXHIBIT I

SUPPORTING MASTER DRAINAGE PLANS

EXCERPT FROM: Desert Sands Subdivision Drainage Analysis Report, N09D014_PP_Cmmt2

Sump Inlet Summary Table

Inlet #	Alignment	Type	Area (SF)	Effective Perimiter (FT)	Q100 (CFS)	Orifice depth[1] (FT)	Weir Depth[2] (FT)	Top of Curb Elevation	100-YR Water Surface Elev.	Overflow Crest Elevation	Emergency Overflow Depth	Emergency Overflow Elevation	Lowest Adjacent Pad Elevation
7	E	Dbl 'C'	17.39	10.50	12.88	0.02	0.55	5107.51	5107.52	5107.78	0.67	5108.45	5108.70
8	E	Dbl 'C'	17.39	10.50	12.88	0.02	0.55	5107.51	5107.52	5107.78	0.67	5108.45	5108.70
11	F	Dbl 'C'	16.09	10.50	10.22	0.02	0.47	5107.59	5107.52	5107.78	0.67	5108.45	5108.70
12	F	Dbl 'C'	16.09	10.50	10.22	0.02	0.47	5107.59	5107.52	5107.78	0.67	5108.45	5108.70
15	D	Dbl 'C'	16.09	10.50	6.38	0.01	0.34	5107.74	5107.54	5107.57	0.40	5107.97	5108.70
16	D	Dbl 'C'	16.09	10.50	6.38	0.01	0.34	5107.74	5107.54	5107.57	0.40	5107.97	5108.70

1) Orifice Equa Q = 0.6 A (2gh)$^{0.5}$ so h=(Q/.6/A)^2/2/g
2) Weir Equati Q = 3 L h$^{3/2}$ so h= (Q/3/L)$^{2/3}$
3) The orifice equation is used in accordance with FHA HEC-22, and the height is added to the center of the grate elevation which is 0.72' below the top of curb elevation.
4) The weir equation is used in accordance with FHA HEC-22, and the height is added to the lip of gutter elevation which is 0.54' below the top of curb elevation.
5) The Area and Effective Perimiter are calculated by "Hydraulic Tool Box 4.2" in accordance with Federal Highway Administration HEC-22 3rd eddition, Rev Aug., 2013
6) Emergency Overflow from inlets #7, 8, 11, & 12 goes south in alignment F to alignment D. The total flow is 52.58 cfs and has a normal depth of 0.67' at 0.5% slope.
7) Emergency Overflow from inlets #15 & 16 goes east in alignment D to 98th St. The total flow is 12.28 cfs and has a critical depth of 0.40' at the high spot.

Storm Drain Pipe Summary

Inlet Location	Inlet ID #	Inlet Q_{100} cfs	Pipe Q_{100} cfs	Pipe ID #	Pipe SLOPE %	Pipe Diam. in	Pipe Capacity cfs	Pipe Velocity fps	Pipe K	Pipe Area sf
Sacate Blanco Ave.	13	6.60	13.20	18	0.50	24	15.99	4.20	226.2	3.142
Sacate Blanco Ave.	14	6.60	6.60	19	0.50	18	7.42	3.74	105.00	1.767
Sacate Blanco Ave.	15	6.38	6.38	20	0.50	18	7.42	3.61	105.00	1.767
Sacate Blanco Ave.	16	6.38	25.96	21	0.50	36	47.16	3.67	666.9	7.069
Farinosa Ave.	1	7.50	7.50	1	1.00	18	10.50	4.24	105	1.767
Farinosa Ave.	2	7.50	7.50	2	2.70	18	17.25	4.24	105.00	1.767
Farinosa Ave.	3	6.00	6.00	3	1.00	18	10.50	3.40	105	1.767
Farinosa Ave.	4	6.00	6.00	4	1.00	18	10.50	3.40	105	1.767
Farinosa Ave.			38.80	5	0.50	36	47.16	5.49	666.9	7.069
Farinosa Ave.	5	7.50	7.50	6	1.00	18	10.50	4.24	105	1.767
Farinosa Ave.	6	7.50	7.50	7	1.00	18	10.50	4.24	105	1.767
Farinosa Ave.			53.80	8	0.60	42	77.92	5.59	1006	9.621
Farinosa Ave.	7	12.88	12.88	9	1.00	24	22.62	4.10	226.2	3.142
Farinosa Ave.	8	12.88	12.88	10	1.00	24	22.62	4.10	226.2	3.142
Farinosa Ave.			79.56	11	0.70	42	84.17	8.27	1006	9.621
Tierra Dorando Dr.	9	6.10	6.10	12	1.00	18	10.50	3.45	105	1.767
Tierra Dorando Dr.	10	6.10	12.20	13	0.50	24	15.99	3.88	226.2	3.142
Tierra Dorando Dr.	11	10.22	10.22	14	1.20	18	11.50	5.78	105	1.767
Tierra Dorando Dr.	12	10.22	32.64	15	0.50	36	47.16	4.62	666.9	7.069
Tierra Dorando Dr.			112.20	16	0.70	54	164.57	7.05	1967	15.904
Lot 29 Esm't			138.15	17	1.00	54	196.70	8.69	1967	15.904
Ex Double 36" RCP @ 98th St.			138.15	18	2.00	36	188.63	9.77	666.9	7.069
Farinosa Ave.	17	5.90	5.90	22	1.00	18	10.50	3.34	105.00	1.767
Farinosa Ave.	18	5.90	5.90	23	1.00	18	10.50	3.34	105.00	1.767
Farinosa Ave.			11.80	24	4.10	24	45.80	3.76	226.2	3.142
Farinosa Ave.			26.80	25	2.70	24	37.17	8.53	226.2	3.142

Hydrology and Surface Drainage Summary

Hydrology

BASIN ID	AREA (Ac)	Ground Cover (%) A	B	C	D	Peak 100-YR Flow Q_{100} (cfs) Incremental	Surface
101	4.10	-	19	19	62	14.93	14.93
102	3.03	-	19	19	62	11.03	25.96
							12.76
103	3.32	-	19	19	62	12.09	12.09
104	1.70	-	19	19	62	6.19	18.27
105	4.14	-	19	19	62	15.07	15.07
106	3.08	-	19	19	62	11.21	26.28
107	1.22	-	19	19	62	4.44	37.20
							22.20
108	3.56	-	19	19	62	12.96	26.70
109	1.06	-	19	19	62	3.86	40.76
							25.76
111	3.79	-	19	19	62	13.80	13.80
112	1.45	-	19	19	62	5.28	19.08
113	2.31	-	19	19	62	8.41	27.49
116	1.53	-	19	19	62	5.57	19.31
117	2.81	-	19	19	62	10.23	29.54
118	0.85	-	19	19	62	3.09	20.44
119	0.81	-	19	19	62	2.95	15.70
120	1.23	-	0	66	34	4.16	
						130.33	

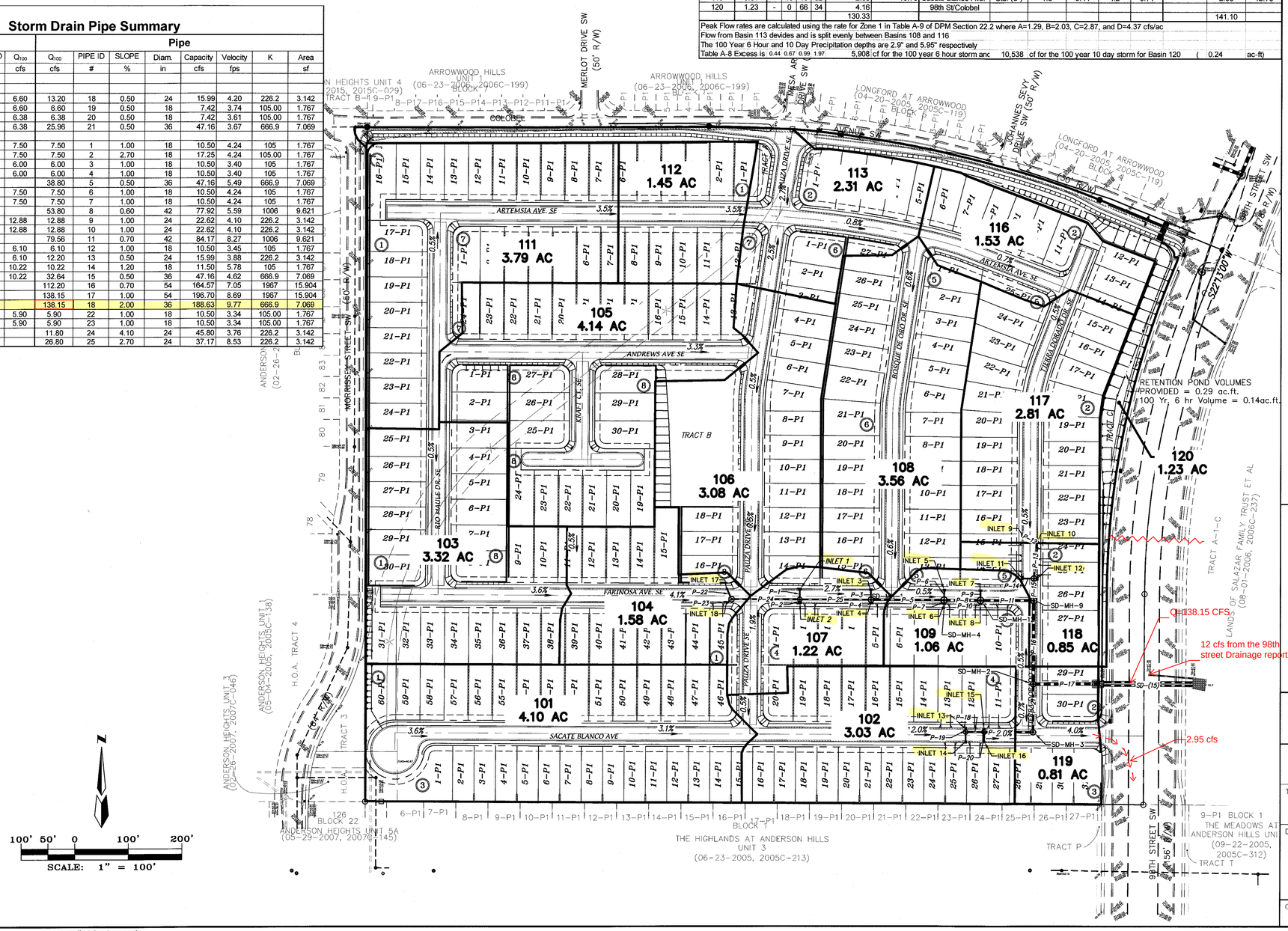
Street flows

Location	Curb Type	Slope (%)	Depth (ft)	Velocity (fps)	Energy (ft)
Sacate Blanco Ave.	Roll (4")	3.1	0.28	4.0	0.53
Sacate Blanco Ave.	Std. (8")	2.9	0.43	4.0	0.68
Sacate Blanco Ave.	Std. (8")	Sump			
Farinosa Ave.	Roll (4")	3.6	0.26	4.0	0.51
Farinosa Ave.	Std. (8")	4.1	0.36	4.7	0.70
Andrews Ave.	Roll (4")	3.3	0.28	4.0	0.53
Pauza Drive	Std. (8")	0.5	0.54	2.8	0.66
Farinosa Ave.	Std. (8")	2.7	0.47	5.1	0.87
Farinosa Ave.	Std. (8")	2.7	0.40	4.1	0.66
Bosque de Oro Dr.	Std. (8")	0.6	0.54	2.9	0.67
Farinosa Ave.	Std. (8")	0.5	0.62	3.4	0.80
Farinosa Ave.	Std. (8")	Sump			
Artemsia Ave.	Roll (4")	3.5	0.28	4.0	0.53
Artemsia Ave.	Std. (8")	3.5	0.37	4.6	0.70
Artemsia Ave.	Std. (8")	0.8	0.52	3.2	0.68
Artemsia Ave.	Std. (8")	0.7	0.48	2.7	0.59
Tierra Dorando Dr.	Std. (8")	0.5	0.57	2.9	0.70
Tierra Dorando Dr.	Std. (8")	Sump			
Sacate Blanco Ave.	Std. (8")	1.8	0.44	4.2	0.71
98th St/Colobel					

Inlet Calcs

Inlet ID #	Intercepted (cfs)	By-pass (cfs)
-	0.00	14.93
13 & 14	13.20	12.76
15 & 16	12.76	
-	0.00	12.09
17 & 18	11.80	6.47
-	0.00	15.07
	0.00	26.28
1 & 2	15.00	22.20
3 & 4	12.00	10.20
-	0.00	26.70
5 & 6	15.00	25.76
7 & 8	25.76	
-	0.00	13.80
-	0.00	19.08
-	0.00	27.49
-	0.00	19.31
9 & 10	12.20	17.34
11 & 12	20.44	0.00
	2.95	12.76
	141.10	

Peak Flow rates are calculated using the rate for Zone 1 in Table A-9 of DPM Section 22.2 where A=1.29, B=2.03, C=2.87, and D=4.37 cfs/ac
Flow from Basin 113 devides and is split evenly between Basins 108 and 116
The 100 Year 6 Hour and 10 Day Precipitation depths are 2.9" and 5.95" respectively
Table A-8 Excess is 0.44 0.67 0.99 1.97 5,908 cf for the 100 year 6 hour storm and 10,538 cf for the 100 year 10 day storm for Basin 120 (0.24 ac-ft)



AS BUILT INFORMATION
CONTRACTOR
WORK MISS - BY DATE
INSPECTORS
ACCEPTANCE BY DATE
FIELD VERIFICATION BY DATE
DRAWINGS
CORRECTED BY DATE

SURVEY INFORMATION
BENCH MARKS
FIELD NOTES
NO. BY DATE

AGRS Aluminum Cap stamped "TRANS 1969" from the intersection of Central Avenue and 98th Street SW go south on 98th Street 1.2 miles to the intersection of 98th Street and Snow Vista Boulevard. Then go southeast along Snow Vista Boulevard and the co-op electric transmission line 0.85 miles to pylon numbered 52. The station is just east of this point. Geographic Position (NAD83), in feet N.M. State Plane Coordinates(Central Zone) N=1471885.503, E=1495145.466 Elevation (NAVD88), in feet = 5121.089

ENGINEER'S SEAL
JAMES D. HUGHES 15974 REGISTERED PROFESSIONAL ENGINEER NEW MEXICO
6-30-2016
7-6-2016

CERTIFICATE OF SUBSTANTIAL COMPLIANCE

NO. DATE REMARKS BY
REVISIONS
DESIGNED BY JDH 03/16
DRAWN BY SPS 01/16
CHECKED BY DMG 01/16

dmg MARK GOODWIN & ASSOCIATES, P.A.
CONSULTING ENGINEERS
P.O. BOX 90606
ALBUQUERQUE, NEW MEXICO 87199
OFFICE (505) 828-2200, FAX (505) 797-9539

CITY OF ALBUQUERQUE
PLANNING DEPARTMENT

TITLE: DESERT SANDS SUBDIVISION DRAINAGE PLAN

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL	LAST DESIGN UPDATE	MO./DAY/YR.	MO./DAY/YR.

CITY PROJECT NO. . | ZONE MAP NO. | SHEET 5 OF 5

F:\A15\D09\A1563 Lands of Salazar\GRADE & DRAIN\A1563 BASINS.dwg, 7/1/2016 1:12:09 PM, SPS

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EXCERPT FROM: 98th Street Improvements from Gibson Blvd SW to Senator Dennis Chavez Boulevard SW Drainage Report

Coordinate System: NAD 1983 NSRS2007 StatePlane New Mexico Central FIPS 3002 Ft US
Datum: NAD 1983 NSRS2007
Units: Foot US

Offsite Drainage Basin: A

Offsite Drainage Basin: B

Q_{100} Interim = 60 cfs
Q_{100} Final = 137 cfs

30" Culvert to be Removed
(2) 36" Culverts to be Installed

$Q_{100\ MAX}$ = 12 cfs

98th St

Project Limits

Q_{100} Interim = 60 cfs
Q_{100} Final = 137 cfs

Drainage Basin: 1

Drainage Basin: 2

Drainage Basin: 3

Drainage Basin: 4

Drainage Basin: 5

Drainage Basin: 6

60" Storm Drain

60" Storm Drain

72" Storm Drain

Project Limits

Sacate Blanco Arroyo

Tributary 1-Sacate Blanco Arroyo

AMOLE CHANNEL DRAINAGE RIGHTS-OF-WAY

CITY OWNED PROPERTY: TRACT 4

CITY OWNED PROPERTY: B

ANDERSON HEIGHTS UNIT 3

ANDERSON HEIGHTS UNIT 9

SIERRA RANCH UNIT 1

EL RANCHO GRANDE UNIT 14

EL RANCHO GRANDE UNIT 15

ARROWWOOD HILLS UNIT 1

HIGHLANDS AT ANDERSON HILLS UNIT 3

MEADOWS AT ANDERSON HILLS UNIT 5

MEADOWS AT ANDERSON HILLS UNIT 2

LONGFORD AT ARROWWOOD

SUNGATE ESTATES

SALAZAR FAMILY TRUST ET AL

SALAZAR/SALAZAR QUATRO/JSJ/HANNETT & CURB INC

EL RANCHO GRANDE 1

ALBUQUERQUE SOUTH UNIT 3

Zone R-LT
Zone R-D
Zone R-2
Zone SU-1

PAYTON
FLINT AXE
COVERT
GAULT
POTSHARD
PITOCHE
MORRISSEY
RIO SAN DIEGO
RIO CLARA
RIO CORTO
RIO SENDA
WEST MEADOW
CRICKET
GRASSLAND
SHADY SPRING
SANDY SPRING
HIDDEN SPRING
DAISY SUMMER
UPPER MEADOW
COLOBEL
CHIANTI
SHIRAZ
MERLOT
PORTO
CHAMBOURCIN
CRISTALINO
BACO NOIR
MESA ARENOSO
CABERNET
TINTARA
RIESLING
PINOT NOIR
MARLBOROUGH
AMOLE MESA
CANYON GATE
WAGON GATE
SUN CANYON
OPEN RANGE
SUNNY SKY
TO RANCH
GRAY RANCH
BRIDLE GATE
VALLE CALDERA
OTERO MESA
VALLE VIDAL
MOUNTAIN GATE
SUN MOUNTAIN
SUN CHASER
VALLEY GATE
MORNING SUN
GARDEN GATE
CORRAL GATE
MEADOW GATE
SUN GATE
IRON GATE
LONE TREE
SOLITUDE
SILVER STAR
GHOST RANCH
MESSINA
SANDY TRAIL
SANDY CREEK
SANDY RIDGE
BLUE SKY
GIBSON
BISON SPRINGS
SCARP
CACHE
QUERN
REAVES
SITULA
SHARD
KULA RING
ANTLER TOOL
CENOTE
HILGENBER
MCMIC
GEN
98TH
DIAMOND MESA

5+00 10+00 15+00 20+00 25+00 30+00 35+00 40+00 45+00

5210 5200 5180 5170 5160 5150 5140 5130 5120 5110 5100 5090 5080 5070 5060 5050

0 200 400 800
Feet

LEGEND

- Flow Arrow
- SUBDIVISION NAME
- Onsite Drainage Basins
- Offsite Drainage Basins
- Zoning Boundary

Storm Drains

- Existing
- Proposed

Summary Table

	Basin	Area (acres)	Land Treatments (%)				Discharge (cfs)	
			Type A	Type B	Type C	Type D	Q10	Q100
1	Basin 1-NB	0.383	0	0	10	90	1.05	1.61
	Basin 1-SB	0.420	0	0	10	90	1.16	1.77
	Median 1	0.287	0	0	100	0	0.43	0.82
2	Basin 2-NB	0.637	0	0	10	90	1.75	2.69
	Basin 2-SB	0.615	0	0	10	90	1.69	2.60
	Median 2	0.974	0	0	100	0	1.45	2.79
3	Basin 3-NB	1.118	0	0	10	90	3.07	4.72
	Basin 3-SB	0.268	0	0	10	90	0.74	1.13
	Median 3	0.835	0	0	100	0	1.24	2.40
4	Basin 4-NB	0.774	0	0	10	90	2.13	3.27
	Median 4	0.559	0	0	100	0	0.83	1.60
5	Basin 5-NB	1.006	0	0	10	90	2.91	4.40
	Median 5	1.133	0	0	100	0	1.69	3.25
6	Basin 6-NB	0.366	0	0	10	90	1.06	1.60
	Median 6	0.374	0	0	100	0	0.56	1.07
	Offsite A	12.655	87%	0	13%	0	5.02	18.66
	Offsite B	27.787	89%	0	11%	0	10.49	40.67
	Future Offsite A&B	40.442	*	*	*	*	*	137*

Q_{100} is taken from the Lands of Salazar DMP (Ref. #4). Q_{10} was not provided.

WHPacific

DRAWING INFO
Job # : 021528
Author: CPackard
Scale: 1:4,800

DRAINAGE BASIN MAP
ZONE ATLAS PAGES N9 AND P9

98TH STREET IMPROVEMENTS
CITY OF ALBUQUERQUE

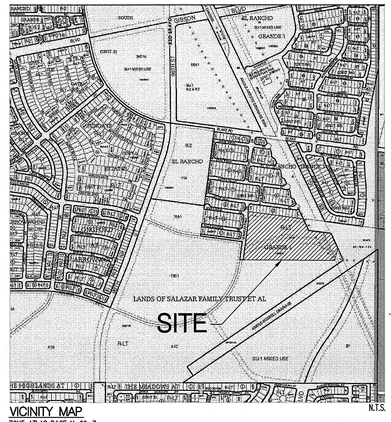
February, 2013

EXHIBIT 2

User: cpackard WHPacific Inc.
Date: 3/27/2013 Time: 2:06:56 PM
Path: P:\City of Albuquerque\021528\GIS\Maps\021528 - 98th St - Overall with contours.mxd

EXCERPT FROM: DMP Albuquerque Public Schools Prototype Elementary School Site No 3





VICINITY MAP
ZONE ATLAS PAGE N-09-Z

LEGAL DESCRIPTION
TRACT 8-A1-A, EL RANCHO GRANDE I, ALBUQUERQUE, NEW MEXICO

GRADING AND DRAINAGE NARRATIVE

Site Location and Background Information

The purpose of this submittal is to present a final grading and drainage plan for the proposed Prototype 3 Elementary School (El Rancho Grande Elementary School) off the far west end of Blake Road S.W. The site is in rainfall zone 1 as defined by figure A-1 of the DPM section 22. The existing legal description of the site is TRACT 8-A1-A, EL RANCHO GRANDE I, ALBUQUERQUE, NEW MEXICO . Please see the vicinity map on this sheet for a graphic depiction of the site location.

Existing Conditions

This entire site is approximately 15 acres and is undeveloped land that is approved for rough grading (stamp date: 7-06-07) per concepts of the approved master drainage plan for Tract 8-A-1-A, El Rancho Grande Elementary School (stamp date: 7-09-2007). The site is naturally sloped roughly 1% to 4% to the east, draining to an existing developed outfall (rated for 57 CFS per the master drainag plan) to the Amole arroyo that was sized for fully developed flows.

Proposed Conditions

Under proposed conditions the site will slope to the east with gentler slopes than present and will make up grade differences w/ steps and terraces. The site contours and storm drain systems will divert and convey runoff to a concrete rundown which will tie directly to the existing site outfall structure. The field will drain to the remainder of the existing detention pond and then to the existing outfall structure. Per the approved plan, the allowable outfall is 57 CFS, and with this plan we are complying with that requirement: Qproposed = 49 CFS.

Flood plain

In accordance with FEMA community map panel #35001C0336E, the site has a zone A flood plain flowing across the northeast portion. This map was revised per a LOMR dated 11/20/06 which removed most of it.

Per the master drainage plan; "The existing flood hazard zone and flood plain drainage easements previously impacting the site are obsolete and will be eliminated by others. As such, they will not limit site developement. APS is working with the seller to have the obsolete floodplain easement officially vacated through DRB."

Conclusions

The proposed site improvemets and drainage trends are consistent with previously approved plans for the site.

This Tract is permitted free discharge up to 57 CFS to an existing 36" RCP outlet near the NE corner to the AMAFCA Amole channel. This design discharges 49 CFS at the peak of the design storm.

Offsite flows do not impact the site.

This drainage submittal has been prepared in accordance with City of Albuquerque requirements. This plan is compliant with the master drainage plan. The implementation of this design would result in the safe passage of the 100 year storm event. With this submittal we request hydrology department approval for building permit.

APS PROTOTYPE #3 SITE BASIN PROPERTIES

Proposed Ultimate Development Conditions Basin Data Table

This table is based on the DPM Section 22.2, Zone: 1

Basin	Area	Area	Land Treatment Percentages				Q(100)	Q(100)	V(100)	V(100)$_{6HR}$
ID	(SQ. FT)	(AC.)	A	B	C	D	(cfs/ac.)	(CFS)	(inches)	(CF)
B1	102665	2.36	0.0%	16.0%	16.0%	68.0%	3.76	***8.85***	*1.61*	*13733*
B2	134730	3.09	0.0%	8.0%	8.0%	84.0%	4.06	***12.57***	*1.79*	*20070*
B3	33291	0.76	0.0%	7.0%	7.0%	86.0%	4.10	***3.13***	*1.81*	*5023*
B4	42456	0.97	0.0%	11.0%	11.0%	78.0%	3.95	***3.85***	*1.72*	*6083*
B5	68370	1.57	0.0%	12.5%	12.5%	75.0%	3.89	***6.11***	*1.69*	*9600*
B6	59608	1.37	0.0%	15.5%	15.5%	69.0%	3.77	***5.17***	*1.62*	*8030*
B7	164009	3.77	0.0%	50.0%	50.0%	0.0%	2.45	***9.22***	*0.83*	*11344*
					SUBTOTAL			***48.90***		
B8	48599	1.12	0.0%	50.0%	50.0%	0.0%	2.45	***2.73***	*0.83*	*3361*
B9	7047	0.16	0.0%	50.0%	50.0%	0.0%	2.45	***0.40***	*0.83*	*487*

STORM DRAIN PIPE TABLE

PIPE #	Contributing Basins and Storm Drains	Size in.	Slope	Capacity* cfs	ACTUAL FLOW cfs
PIPES					
SD1	B3	12	1.00%	3.56	3.13
SD2	SD1+B2	24	1.08%	23.51	15.70
SD3	B5	18	1.75%	13.90	6.11
SD4	B4	18	1.00%	10.50	3.85
SD5	B1	18	5.79%	25.28	8.85
SD6	SD2+B6	24	1.00%	22.62	20.87
SD7	SD4+SD5	24	0.50%	16.00	12.70
SD8	SD3+SD6+SD7	30	1.00%	41.02	39.67

INLET TABLE

Inlet #	Inlet Type	Actual Flow	Avail Head ft	Capacity CFS
IN1	1-SGL COA TYPE C	2.09	0.50	5.07
IN2	24" NYLOPLAST PEDESTRIAN	1.04	0.50	3.25
IN4	1-SGL COA TYPE C	3.14	0.50	5.07
IN5	1-SGL COA TYPE C	9.42	0.50	5.07
IN7	24" NYLOPLAST STANDARD	2.58	1.00	5.30
IN8	24" NYLOPLAST PEDESTRIAN	1.04	0.50	3.25
IN9	24" NYLOPLAST PEDESTRIAN	1.16	0.50	3.25
IN10	24" DBL NYLOPLAST PEDESTRIAN	2.75	0.50	6.50
IN11	24" NYLOPLAST STANDARD	1.16	0.50	3.25
IN12	1-DBL COA TYPE C	8.85	0.50	10.14
IN13	24" NYLOPLAST STANDARD	3.85	2.00	7.00
IN14	30" NYOPLAST STANDARD	2.58	1.00	7.75

8FT SWALE CHANNEL CAPACITY
MANNING'S N = 0.013 SLOPE = 0.108

POINT	DIST	ELEV	POINT	DIST	ELEV	POINT	DIST	ELEV
1.0	0.0	1.0	2.0	3.0	0.0	3.0	6.0	1.0

WSEL FT.	DEPTH INC	FLOW AREA SQ.FT.	FLOW RATE (CFS)	WETTED PER (FT)	FLOW VEL (FPS)	TOPWID PLUS OBSTRUCTIONS	TOTAL ENERGY (FT)
0.100	0.100	0.030	0.148	0.632	4.932	0.600	0.478
0.200	0.200	0.120	0.939	1.265	7.828	1.200	1.153
0.300	0.300	0.270	2.770	1.897	10.258	1.800	1.937
0.400	0.400	0.480	5.965	2.530	12.427	2.400	2.802
0.500	0.500	0.750	10.815	3.162	14.420	3.000	3.734
0.600	0.600	1.080	17.586	3.795	16.284	3.600	4.724
0.700	0.700	1.470	26.528	4.427	18.046	4.200	5.765
0.800	0.800	1.920	37.874	5.060	19.726	4.800	6.852
0.900	0.900	2.430	51.850	5.692	21.338	5.400	7.982
1.000	1.000	3.000	68.671	6.325	22.890	6.000	9.150

8FT SWALE CHANNEL CAPACITY
MANNING'S N = 0.013 SLOPE = 0.006

POINT	DIST	ELEV	POINT	DIST	ELEV	POINT	DIST	ELEV
1.0	0.0	1.0	2.0	4.0	0.0	3.0	8.0	1.0

WSEL FT.	DEPTH INC	FLOW AREA SQ.FT.	FLOW RATE (CFS)	WETTED PER (FT)	FLOW VEL (FPS)	TOPWID PLUS OBSTRUCTIONS	TOTAL ENERGY (FT)
0.100	0.100	0.040	0.047	0.825	1.178	0.800	0.122
0.200	0.200	0.160	0.299	1.649	1.869	1.600	0.254
0.300	0.300	0.360	0.882	2.474	2.450	2.400	0.393
0.400	0.400	0.640	1.899	3.298	2.968	3.200	0.537
0.500	0.500	1.000	3.444	4.123	3.444	4.000	0.684
0.600	0.600	1.440	5.600	4.948	3.889	4.800	0.835
0.700	0.700	1.960	8.446	5.772	4.309	5.600	0.989
0.800	0.800	2.560	12.059	6.597	4.711	6.400	1.145
0.900	0.900	3.240	16.509	7.422	5.095	7.200	1.304
1.000	1.000	4.000	21.865	8.246	5.466	8.000	1.465

LEGEND

- PROPERTY LINE
- 5301 EXISTING CONTOURS
- BASIN BOUNDARY
- PROPOSED DIRECTION OF FLOW
- WATER BLOCK
- 5305 PROPOSED INDEX CONTOURS
- PROPOSED INTER CONTOURS
- PROPOSED STORM DRAIN INLET

X DRAINAGE MANAGEMENT PLAN
1" = 50'-0"

Van H. Gilbert Architect PC
ARCHITECTURE • INTERIORS • PLANNING

VHGA

2428 Baylor Dr SE Albuquerque, NM 87106
Tel 505-247-9955 Fax 505-247-1826
E-mail info@vhgarchitect.com
Web Site www.vhgarchitect.com

CONSULTANTS

CIVIL ENGINEER
Bohannan Huston, Inc.
7500 Jefferson NE
Albuquerque NM
Phone 505-823-1000

STRUCTURAL
Chavez-Grieves Consulting Engineers
5939 Jefferson NE
Albuquerque NM
Phone 505-344-4080

MECHANICAL ELECTRICAL
Bridgers & Paxton Engineering
4600-C Montgomery Blvd NE
Albuquerque NM
Phone 505-881-4080

EDUCATIONAL SPECIALIST
Fanning Howey Associates, Inc.
1200 Irmscher Blvd
Celina OH 45822
Phone 615-354-9969

LANDSCAPE ARCHITECT
Wilkinson, Morrow, Reardon, Miller LTD
210 La Veta Dr NE
Albuquerque NM
Phone 505-268-2266

JEFFREY L. MULBERRY NEW MEXICO 16858 LICENSED PROFESSIONAL ENGINEER 12-21-07

PROJECT

ALBUQUERQUE PUBLIC SCHOOLS

Prototype Elementary School Site No. 3

ADDRESS

Vermejo Park Dr SW
Albuquerque, NM

APS

Mark	Date	Description

Date	September 5, 2007
Project Number	548.01
Project File	
Drawn By	Staff
Checked By	Staff
Copyright ©	VAN H. GILBERT ARCHITECT PC

SHEET TITLE

DRAINAGE MANAGEMENT PLAN

DMP-101

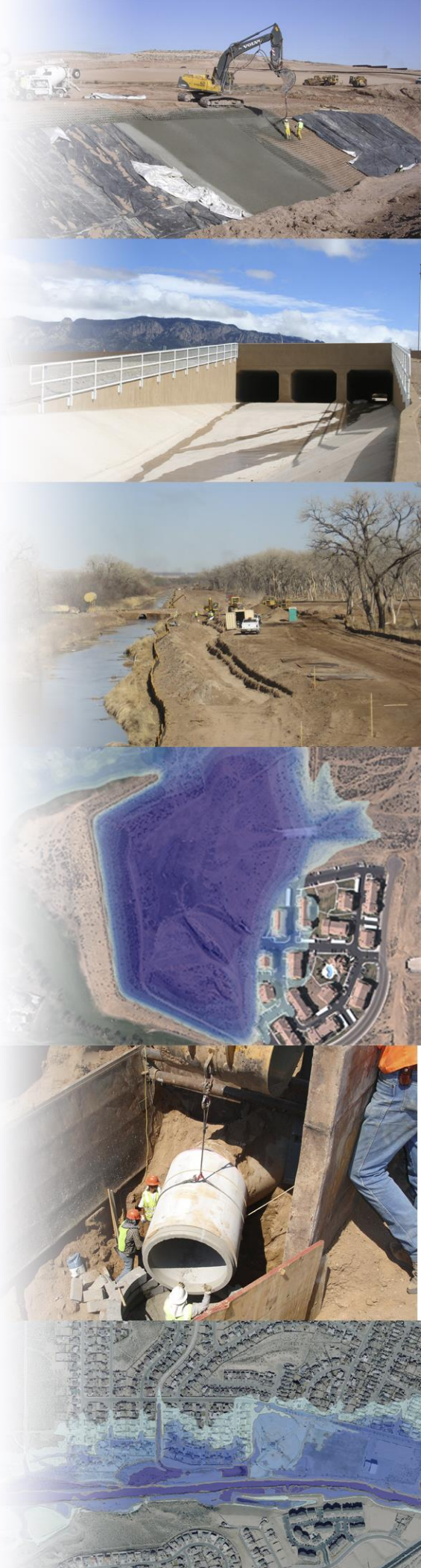
SHEET OF

Bohannan ▲ Huston
Courtyard I 7500 Jefferson St. NE Albuquerque, NM 87109-4335
ENGINEERING ▲ SPATIAL DATA ▲ ADVANCED TECHNOLOGIES

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Fri, 21-Dec-2007 - 9:22:2am, Plotted by: CHERCE

Extracts from:

DESIGN ANALYSIS REPORT FOR THE EXPANSION OF HUBBELL LAKE DETENTION DAM



DRAFT

DECEMBER 20, 2024

Prepared for:

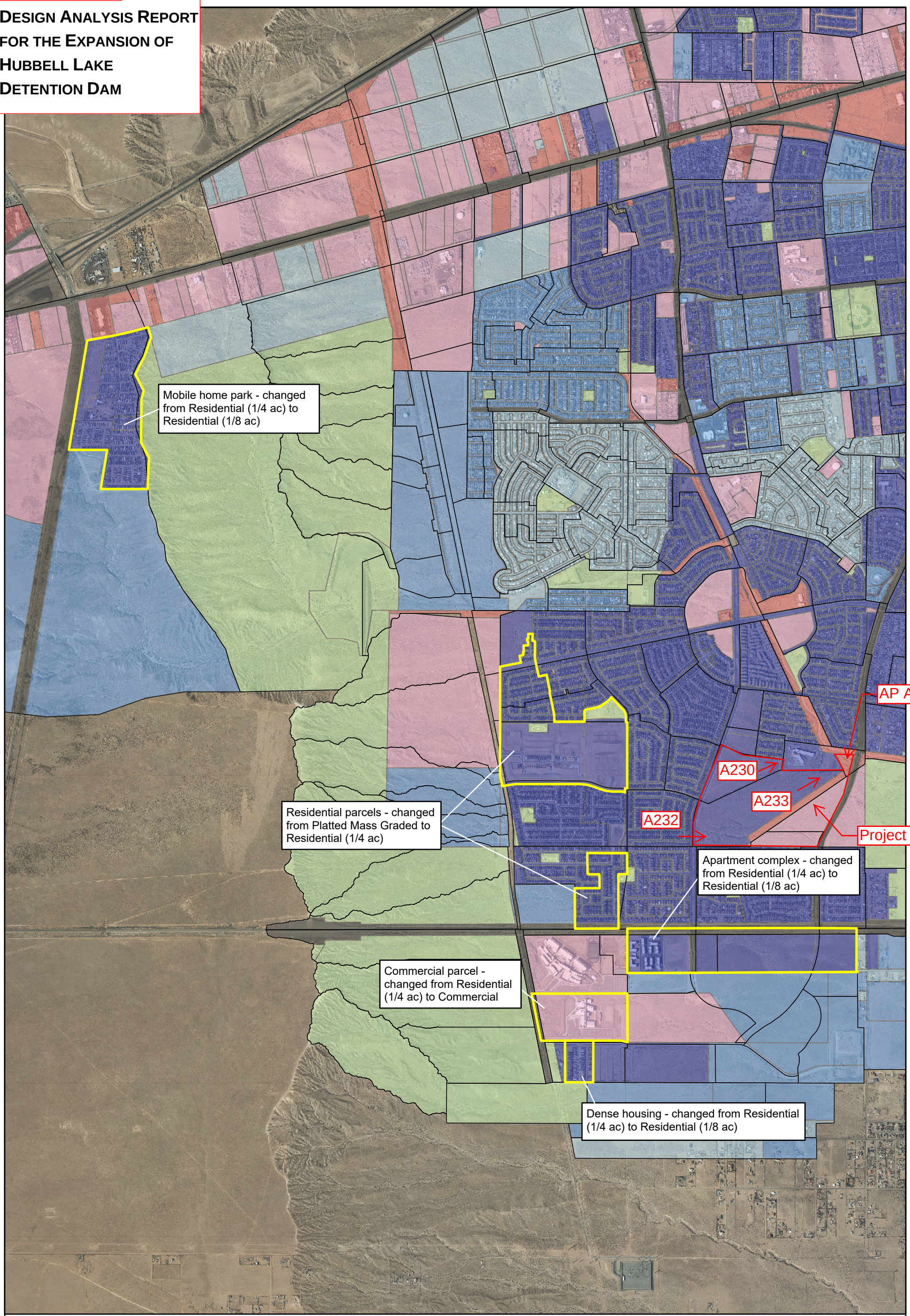
AMAFCA

Prepared by:

Bohannan Huston

Extracts from:

DESIGN ANALYSIS REPORT FOR THE EXPANSION OF HUBBELL LAKE DETENTION DAM



AMAFCA

Bohannan Huston
www.bhinc.com 800.877.5332

Hubbell Lake Dam Expansion

Figure 5
Land Use Category Modifications

P:\20230394\WRARCGIS\Maps\20230394_HubbellLakeDam\20230394_HubbellLakeDam.aprx
Author: mcrooks

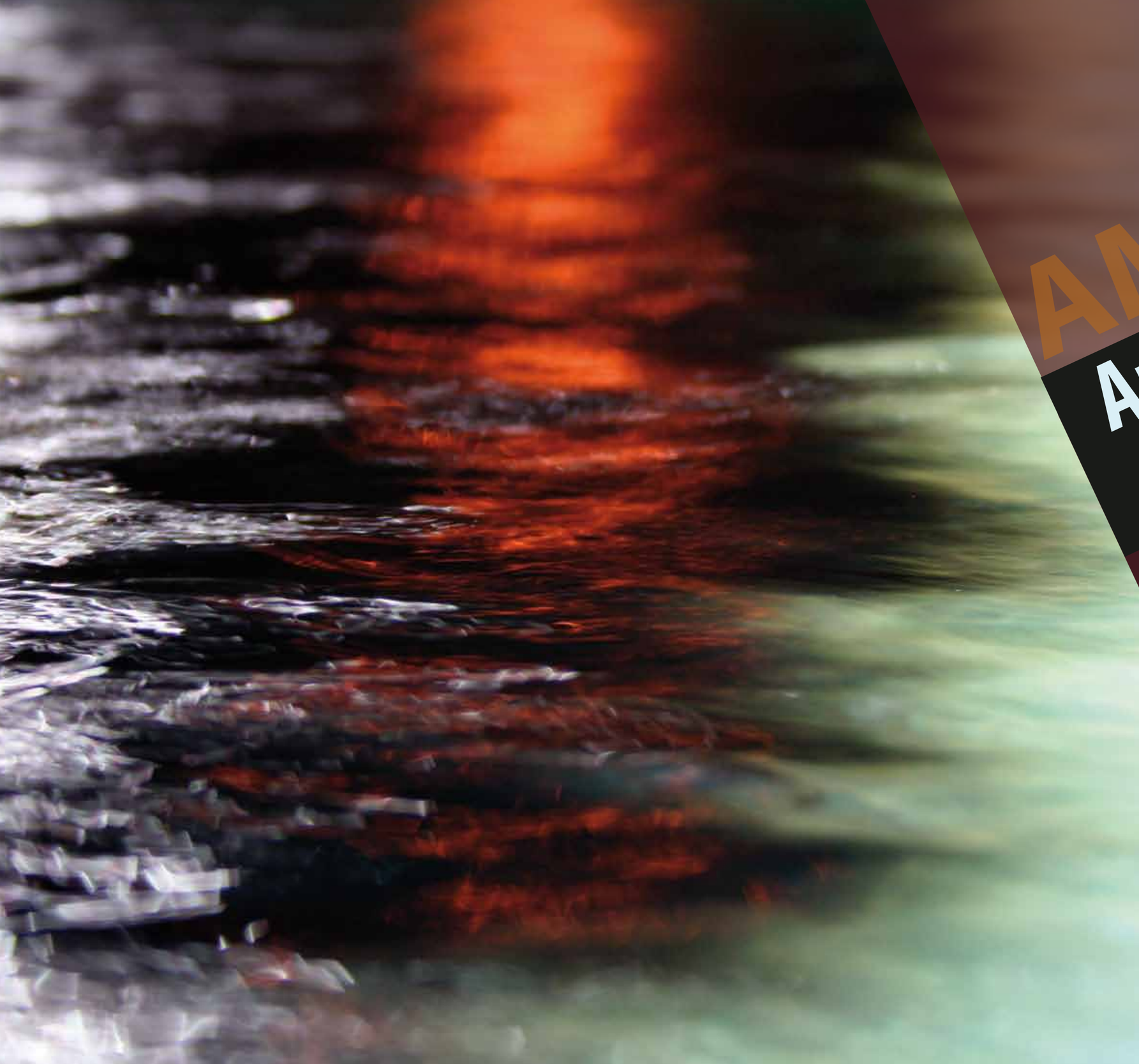
December 2024

Extracts from:
DESIGN ANALYSIS REPORT FOR THE EXPANSION OF HUBBELL LAKE DETENTION DAM

Table 2. Zoning to TR-55 Categorization

City/County Zoning Category	Table 2-2a Category (shown on Figure 7)	TR-55 Imperviousness
Business Park	Commercial and business	85
City-owned or Managed Public Parks	Open space, poor condition	0
Commercial	Commercial and business	85
Commercial and business	Commercial and business	85
Commercial Light Industrial Zone	Commercial and business	85
Drainage Right of Way	Industrial	72
General Manufacturing	Industrial	72
Industrial	Industrial	72
Light Manufacturing	Industrial	72
Light Manufacturing Zone	Industrial	72
Low Intensity	Residential, 1/4 acre	38
Major Right of Way	Street and Road	90
Manufactured Home Community	Residential, 1/8 acre or less (townhouse)	65
Mobile Home & Single Family Residential Zone	Residential, 1/8 acre or less (townhouse)	65
Moderate Intensity	Industrial	72
Multi-family High Density	Residential, 1/8 acre or less (townhouse)	65
Multi-family Low Density	Residential, 1/8 acre or less (townhouse)	65
Neighborhood Commercial Zone	Commercial and business	85
Non-City Parks and Open Space	Open space, poor condition	0
Open Space	Open space, poor condition	0
Parks	Open space, poor condition	0
Planned Development	Commercial and business	85
Residential, 1 acre	Residential, 1 acre	20
Residential, 1/4 acre	Residential, 1/4 acre	38
Residential, 1/8 acre or less (townhouses)	Residential, 1/8 acre or less (townhouse)	65
Single Family Residential Zone	Residential, 1/4 acre	38
Single-Family (Large Lot)	Residential, 1 acre	20
Single-Family (Medium Lot)	Residential, 1/4 acre	38
Single-Family (Small Lot)	Residential, 1/8 acre or less (townhouse)	65
Townhouse	Residential, 1/8 acre or less (townhouse)	65
Transition	Commercial and business	85
Upper Petroglyphs Highway Commercial Zone	Commercial and business	85
Upper Petroglyphs Industrial Park Zone	Industrial	72
West Central Commercial/Light Industrial Zone	Commercial and business	85
Rural and agricultural **	- Open space, poor condition or - Residential, 1/4 acre	- 0 or - 38

**Rural and agricultural areas that are anticipated to remain undeveloped will be categorized as open space in poor conditions. However, many of the areas currently zoned as Rural Agricultural were assumed to be developed as residential, industrial, commercial, or used an average percent impervious of 42.3% to represent unknown future development in the 2015 study. For this study, it is recommended the average percent impervious of 42.3% assumption be represented using the Residential, 1/4 acre land use category based on how the area has been developing.



AMAFCA

Amole-Hubbell

Drainage Master Plan Update

May 2013

Final Report

AMAFCA

WILSON & COMPANY
ENGINEERS & ARCHITECTS

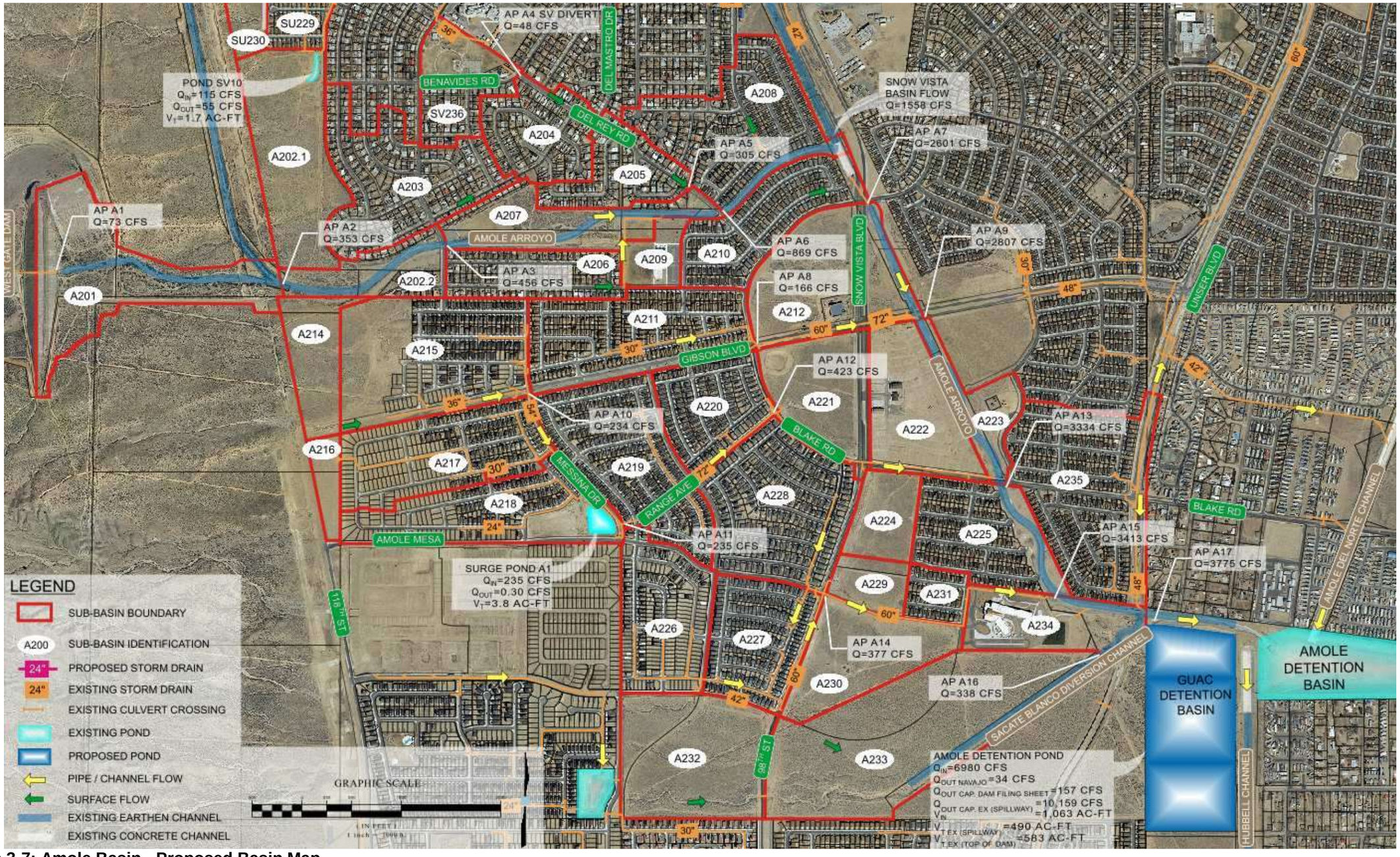


Figure 3-7: Amole Basin - Proposed Basin Map

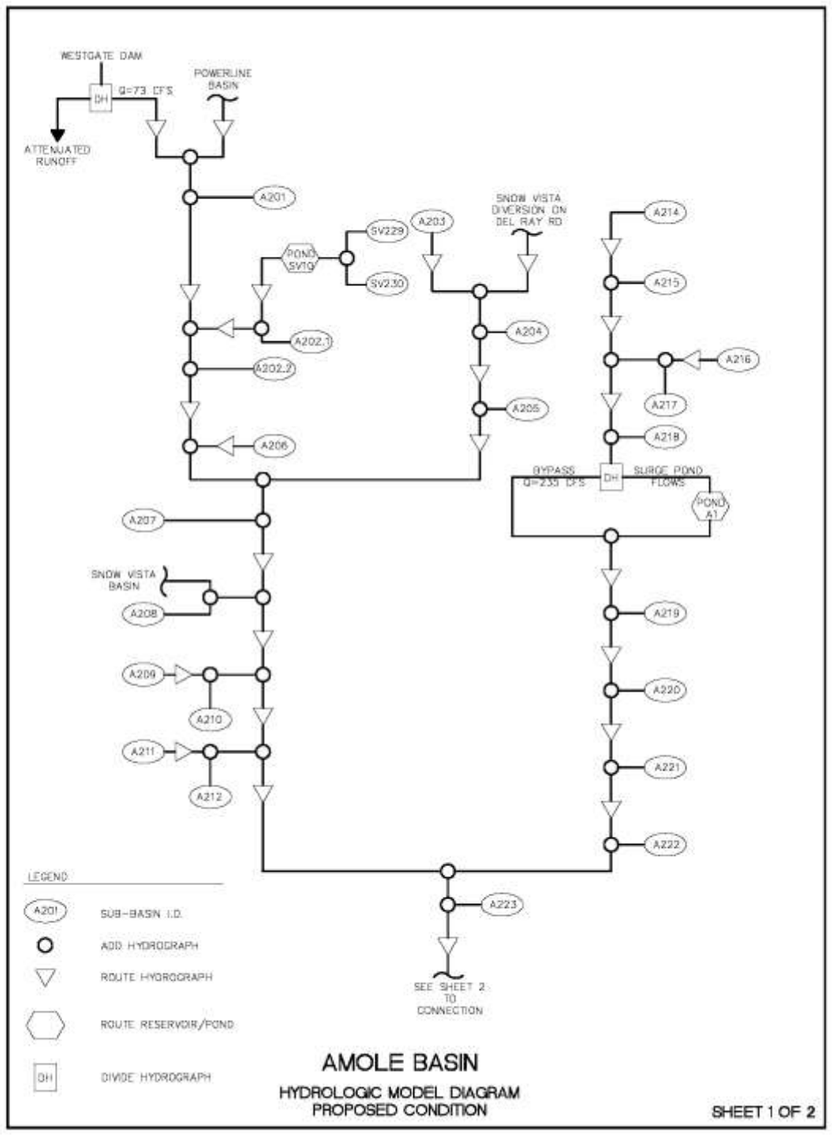


Figure 3-8: Amole Basin - Proposed Hydrologic Model Diagram

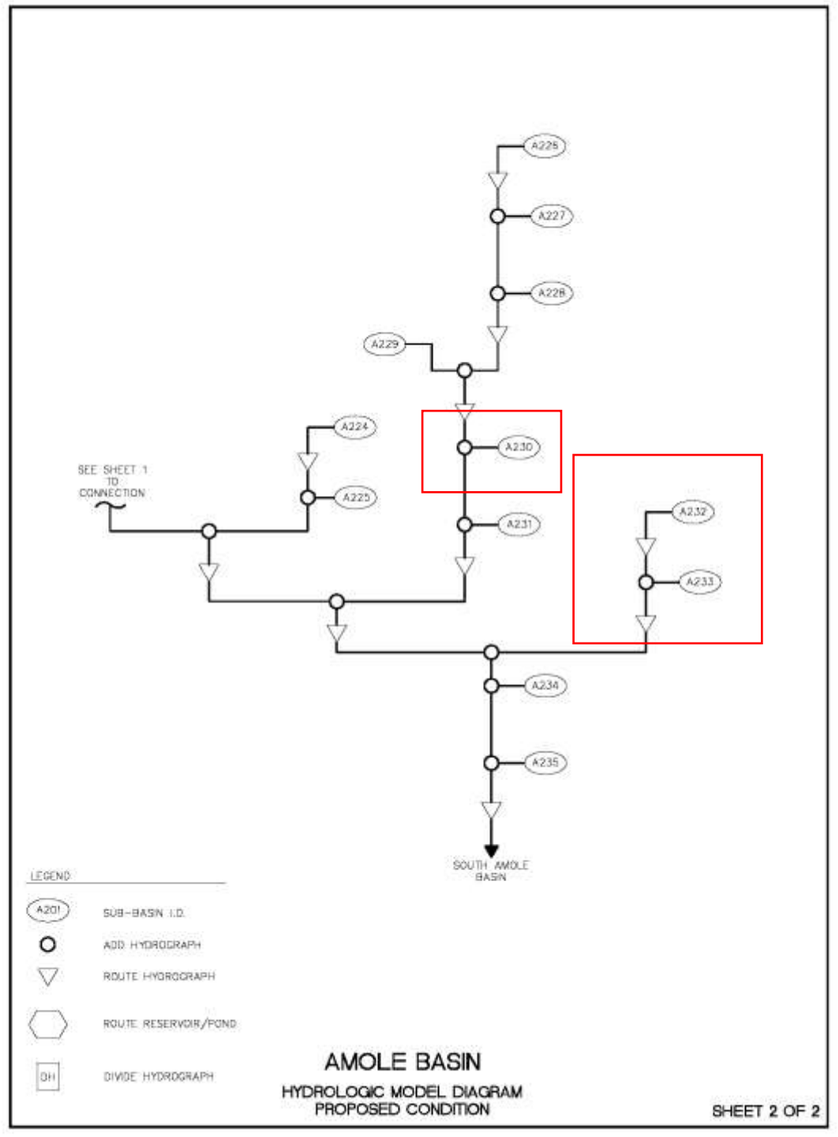


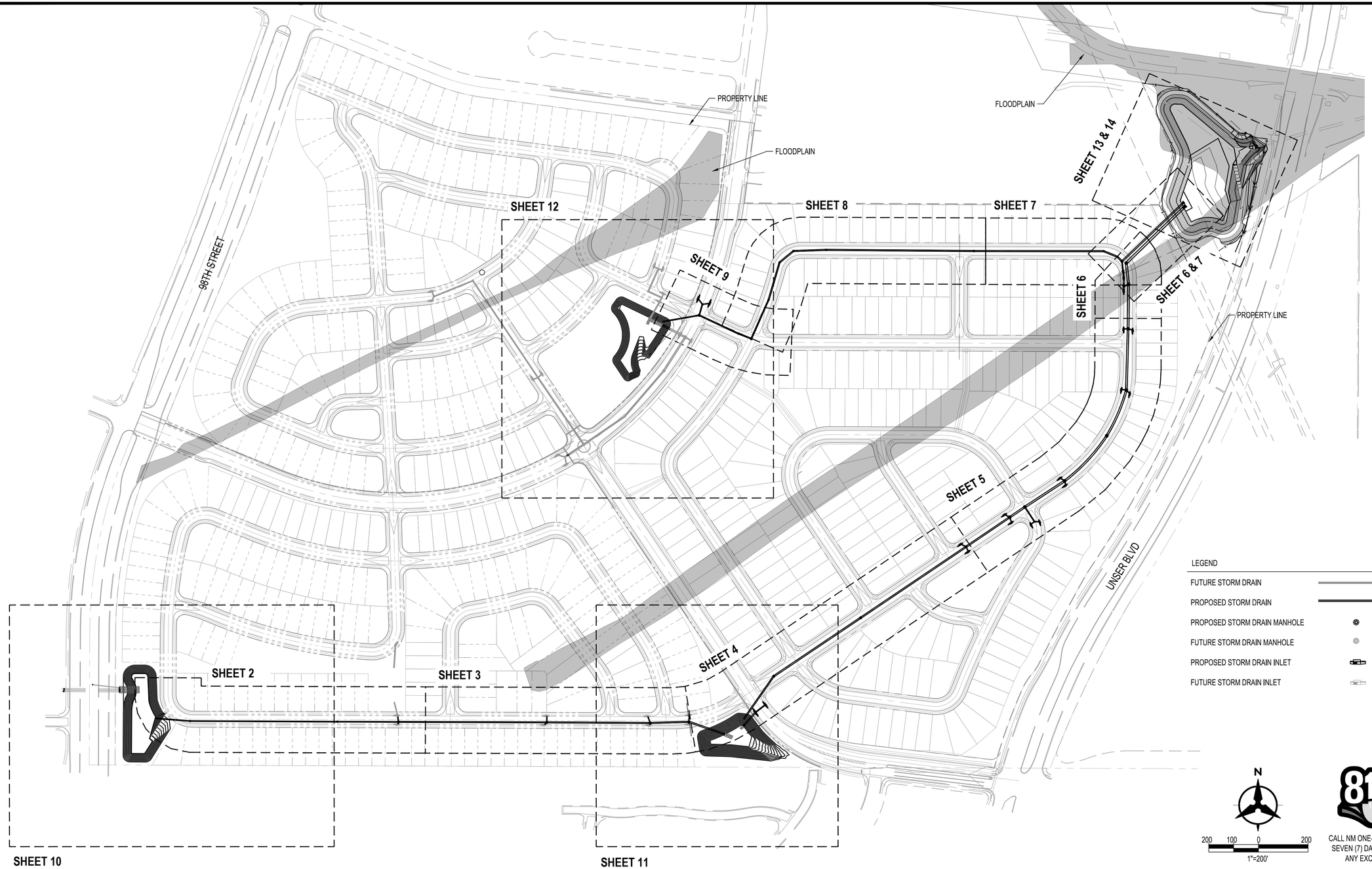
Figure 3-8 Continued: Amole Basin - Proposed Hydrologic Model Diagram

Table 3-8: Amole Basin - Proposed Sub-Basin Peak Discharge and Volumes			
Sub-Basin	Area (ac)	$Q_{100yr-6hr}$ (cfs)	$V_{100yr-24hr}$ (ac-ft)
A201	46	122.09	4.373
A202.1	38	60.67	3.969
A202.2	17	53.58	1.938
A203	40	143.75	5.299
A204	22	78.99	2.908
A205	18	61.77	2.435
A206	20	74.47	2.828
A207	26	60.01	1.945
A208	43	164.52	6.375
A209	8	18.08	0.571
A210	28	111.71	4.491
A211	42	165.76	6.637
A212	40	174.78	7.656
A214	16	61.49	2.335
A215	51	191.61	7.261
A216	6	21.87	0.830
A217	37	133.19	4.615
A218	36	128.79	4.429
A219	41	159.68	6.256
A220	23	89.59	3.514
A221	27	118.26	5.098
A222	29	128.19	5.539
A223	13	57.77	2.479
A224	13	48.08	1.826
A225	30	119.33	4.782
A226	31	122.90	4.929
A227	28	104.57	4.474
A228	45	167.59	6.379
A229	9	33.43	1.269
A230	28	112.97	4.625
A231	8	30.23	1.209
A232	42	171.36	7.021
A233	73	245.20	12.206
A234	23	89.40	3.501
A235	52	194.03	7.857

APPENDIX E – PLANS FOR TA LANDS SUBDIVISION

(BHI, DECEMBER 2025)

Bohannan Huston



LEGEND

- FUTURE STORM DRAIN
- PROPOSED STORM DRAIN
- PROPOSED STORM DRAIN MANHOLE
- FUTURE STORM DRAIN MANHOLE
- PROPOSED STORM DRAIN INLET
- FUTURE STORM DRAIN INLET

N

200 100 0 200

1"=200'

811

CALL NM ONE-CALL SYSTEM SEVEN (7) DAYS PRIOR TO ANY EXCAVATION

CONSULTANTS

Bohannan Huston
www.bhinc.com
800.877.5332

BENCH MARKS

ACS MONUMENT "2_P9
NAD 1983 CENTRAL ZONE
X=1494599.151 *
Y=1464676.438 *
Z=5056.962 * (NAVD 1988)
G-G=0.999686399
MAPPING ANGLE=0°16'46.36"
*U.S. SURVEY FEET

SEAL

KELLY M. KLEIN
NEW MEXICO
24834
12-05-2025
LICENSED PROFESSIONAL ENGINEER

December 5, 2025

NO.	DATE	DESCRIPTION	BY
		AS-BUILT INFORMATION	
		CONTRACTOR:	
		WORK STAKED BY: DATE:	
		INSPECTOR'S ACCEPTANCE BY: DATE:	
		FIELD VERIFICATION BY: DATE:	
		DRAWINGS CORRECTED BY: DATE:	

DESIGNED BY: KK
DRAWN BY: DO, SMS, RV, RC
CHECKED BY: KK
DATE 12/12/2025

CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

TA LANDS
OVERALL STORM DRAIN & POND PLAN
CLOMR EXHIBIT

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

ZONE MAP NO. N-09-Z

CITY PROJECT NO.

SHEET NO. 1 OF 14

BHI JOB NO. 20250012

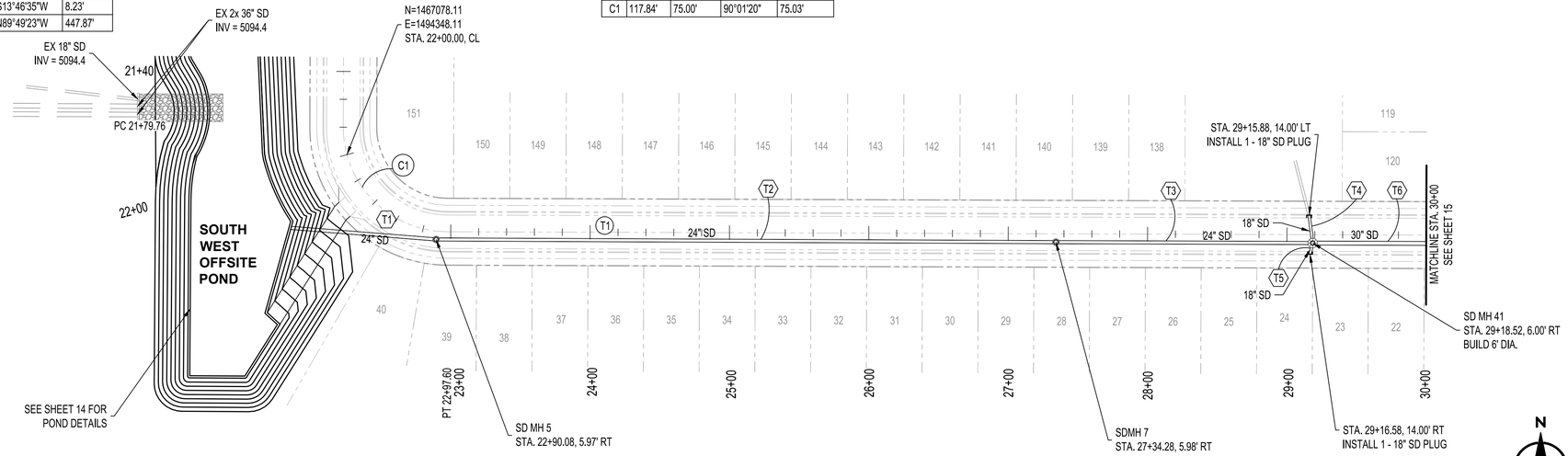
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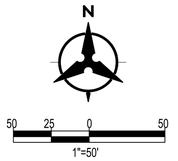
SD Tangent Table		
ID	BEARING	LENGTH
T1	N85°27'08"W	104.41'
T2	N89°45'03"W	444.78'
T3	N89°47'49"W	184.24'
T4	N07°18'30"W	20.17'
T5	S13°46'35"W	8.23'
T6	N89°49'23"W	447.87'

CL Tangent Table		
ID	BEARING	LENGTH
T1	S89°48'16"E	1445.50'

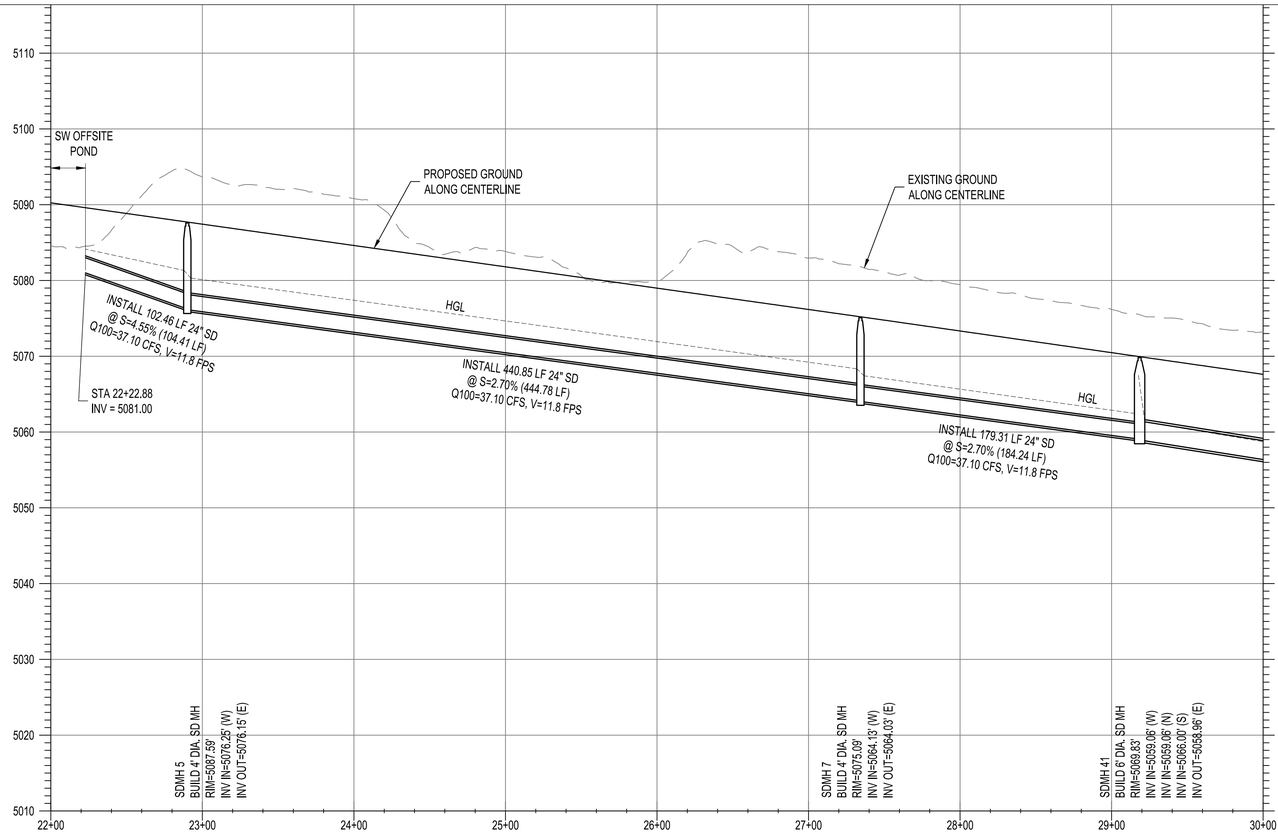
CL Curve Table				
ID	ARC	RADIUS	DELTA	TANGENT
C1	117.84'	75.00'	90°01'20"	75.03'

NOTE:
STORM DRAIN INLETS AND ROAD INFRASTRUCTURE WILL BE CONSTRUCTED WITH TA LANDS PHASE 2





BACKBONE WEST STA 21+50 - 30+00



Fri, 5-Dec-2025 - 5:05 pm. Plotted by: RVILLALOBOS
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BHI JOB NO. 20250012

NOTES

1. THE CONTRACTOR SHALL FIELD VERIFY ALL EXISTING UTILITY LOCATIONS AND NOTIFY THE ENGINEER IMMEDIATELY OF ANY DISCREPANCIES.
2. ALL CURB RETURN RADII SHALL BE 25' UNLESS OTHERWISE SPECIFIED.
3. ALL CURVE DATA AND DIMENSIONS REFER TO FACE OF CURB UNLESS OTHERWISE SPECIFIED.
4. GRADE ELEVATIONS, WHERE NOTED, ARE ALONG FLOWLINE OF CURB UNLESS OTHERWISE SPECIFIED.
5. CONTRACTOR IS TO INSTALL A 4" X 4" X 5' POST AND EMS AT THE END OF EACH SANITARY SEWER SERVICE.
6. CONTRACTOR IS RESPONSIBLE FOR REPAIR AND/OR REPLACEMENT OF ALL UTILITY CONDUITS AND EXISTING LINES.
7. ANY ADDITIONAL GRADING REQUIRED TO MATCH PROPOSED STREET GRADES SHALL BE INCIDENTAL TO PAVING ITEMS.
8. CONTRACTOR SHALL PROVIDE THE INSPECTORS, (CITY AND PRIVATE) WITH THE PROPOSED HYDROSTATIC TESTING PLAN. THE PLAN MUST BE APPROVED BEFORE TESTING OPERATIONS BEGIN.
9. CONTRACTOR SHALL PARK EQUIPMENT AND VEHICLES AS NOT TO INTERFERE WITH NORMAL ACTIVITIES OF RESIDENTS OR OTHER CONTRACTORS ON SITE.
10. ANY DAMAGE TO THE EXISTING FACILITIES (CURB & GUTTER, PAVEMENT, CONDUITS, LANDSCAPING, UTILITY LINES, ETC.) DURING CONSTRUCTION SHALL BE REPLACED AT THE CONTRACTORS' EXPENSE.
11. REMOVAL OF THE EXISTING CURB AND GUTTER TO NEAREST JOINT.
12. WHEELCHAIR RAMPS SHALL BE CONSTRUCTED PRIOR TO ACCEPTANCE OF CURB & GUTTER.
13. RCP SHALL BE INSTALLED SO THAT THE JOINT GAP AT THE HOME POSITION SHALL CONFORM TO THE APPROVED MANUFACTURER'S RECOMMENDATIONS. MANUFACTURER'S RECOMMENDED JOINT GAP TOLERANCES FOR EACH PIPE SIZE AND TYPE SHALL BE SUBMITTED TO THE ENGINEER FOR APPROVAL PRIOR TO PLACEMENT OF PIPE. RCP JOINTS SHALL NOT BE GROUTED UNLESS DIRECTED BY THE ENGINEER AFTER CITY APPROVAL.
14. ALL EXCAVATION, TRENCHING, AND SHORING ACTIVITIES MUST BE CARRIED-OUT IN ACCORDANCE WITH OSHA 29 CFR 1926.650 SUBPART P.
15. ELECTRONIC MARKER SPHERES (EMS) WILL BE PLACED ACCORDING TO SECTION 170 OF THE CITY OF ALBUQUERQUE STANDARD SPECIFICATION FOR PUBLIC WORKS CONSTRUCTION, 1986 EDITION AS REVISED THROUGH UPDATE #9.
16. AT UTILITY CROSSINGS WHERE LESS THAN 1.5 FOOT OF SEPARATION FROM STORM DRAIN PIPE OR MANHOLE IS PRESENT LEAN FILL IS TO BE USED 1) FOR A DISTANCE OF 5 FEET ON EACH SIDE OF THE SD ℄ FROM TOP OF STORM DRAIN TO BOTTOM OF SANITARY SEWER OR WATER LINE OR 2) FOR 10 FEET ALONG SANITARY SEWER OR WATER LINE CENTERED ON THE MANHOLE WITH DEPTH EQUAL TO 2X SEWER OR WATER LINE DIAMETER.
17. DEFLECT PIPE 1/2 OF ALLOWABLE MANUFACTURER SPECIFICATION. A VERTICAL & HORIZONTAL DEFLECTION SHALL NOT OCCUR AT SAME JOINT.
18. CONTRACTOR TO INSTALL A MIN 2' TANGENT SECTION ENTERING OR EXITING ANY BEND AT A CURVILINEAR PIPE.

GENERAL NOTE:
ALL SANITARY SEWER MANHOLES SHALL BE 4' DIAMETER TYPE "E" AS PER C.O.A. STANDARD DRAWING 2101 UNLESS OTHERWISE NOTED.
ALL STORM DRAIN MANHOLES SHALL BE 4' DIAMETER TYPE "E" AS PER COA STANDARD DRAWING 2208 UNLESS OTHERWISE NOTED.
SAS LINE TO BE PVC (SDR-35)
STORM DRAIN LINE TO BE CLASS III RCP UNLESS OTHERWISE SPECIFIED.
WATER LINE TO BE C900-PVC (DR-18).
ALL WATER METERS 3/4" (UNLESS OTHERWISE NOTED)
ALL VALVES AND BENDS TO BE RESTRAINED WITH RESTRAINING JOINT UNLESS OTHERWISE NOTED.
VALVES PER STD. DWG. 2326 & 2328
MANHOLES PER STD. DWG. 2101 & 2102
DROP MANHOLE PER STD. DWG. 2116
WATER SERVICE PER STD. DWG. 2361,2362 & 2368
SAS SERVICE PER STD. DWG. 2125
TRACER WIRE PER STD. DWG. 2190, 2191,2302, 2365, 2342
VISIT http://www.abcwua.org/For_Builders.aspx FOR STANDARD DRAWINGS

811
CALL NM ONE-CALL SYSTEM SEVEN (7) DAYS PRIOR TO ANY EXCAVATION

CONSULTANTS
Bohannan Huston
www.bhinc.com
800.877.5332

BENCH MARKS
ACS MONUMENT "2_P9
NAD 1983 CENTRAL ZONE
X=1494599.151 *
Y=1464676.438 *
Z=5056.962 * (NAVD 1988)
G-G=0.999686399
MAPPING ANGLE=-0°16'46.36"
*U.S. SURVEY FEET

SEAL
KELLY M. KLEIN · NEW MEXICO · 24834 · 12-05-2025 · LICENSED PROFESSIONAL ENGINEER

NO.	DATE	DESCRIPTION	BY
		AS-BUILT INFORMATION	
		CONTRACTOR:	
		WORK STAKED BY:	DATE:
		INSPECTOR'S ACCEPTANCE BY:	DATE:
		FIELD VERIFICATION BY:	DATE:
		DRAWINGS CORRECTED BY:	DATE:

DESIGNED BY:	RV & KMK
DRAWN BY:	RV
CHECKED BY:	KMK
DATE	12/12/2025

CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

TA LANDS
STORM DRAIN PLAN & PROFILE

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

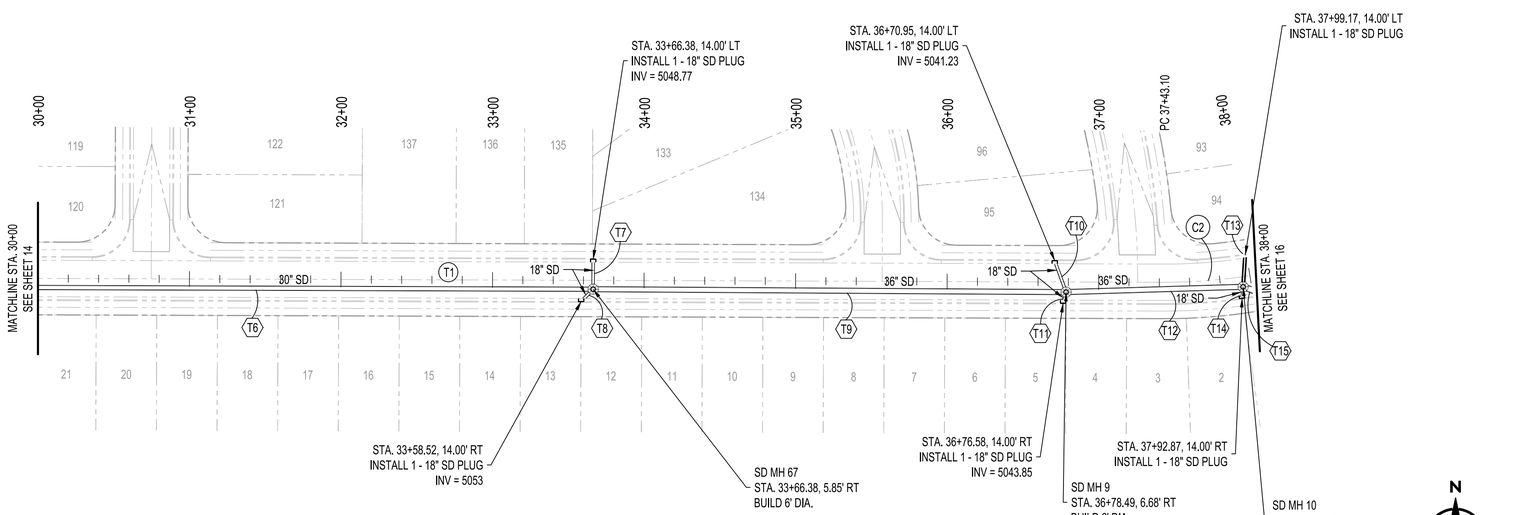
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CITY PROJECT NO.
SHEET NO. 2 OF 14

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T6	N89°49'23"W	447.87'			
T7	N00°10'37"E	19.85'	5.90	11.80	15.88
T8	S44°09'43"W	11.32'	5.90	8.40	8.83
T9	N89°39'06"W	312.11'			
T10	N19°50'35"W	22.02'	7.00	4.00	14.49
T11	S14°53'06"W	7.57'	7.00	4.00	4.59
T12	S88°17'53"W	116.88'			
T13	N03°26'42"E	21.14'	7.20	4.10	4.73
T14	S04°55'17"W	7.54'	7.20	4.10	4.19
T15	N70°50'18"W	114.80'			

CL Tangent Table		
ID	BEARING	LENGTH
T1	S89°48'16"E	1445.50'

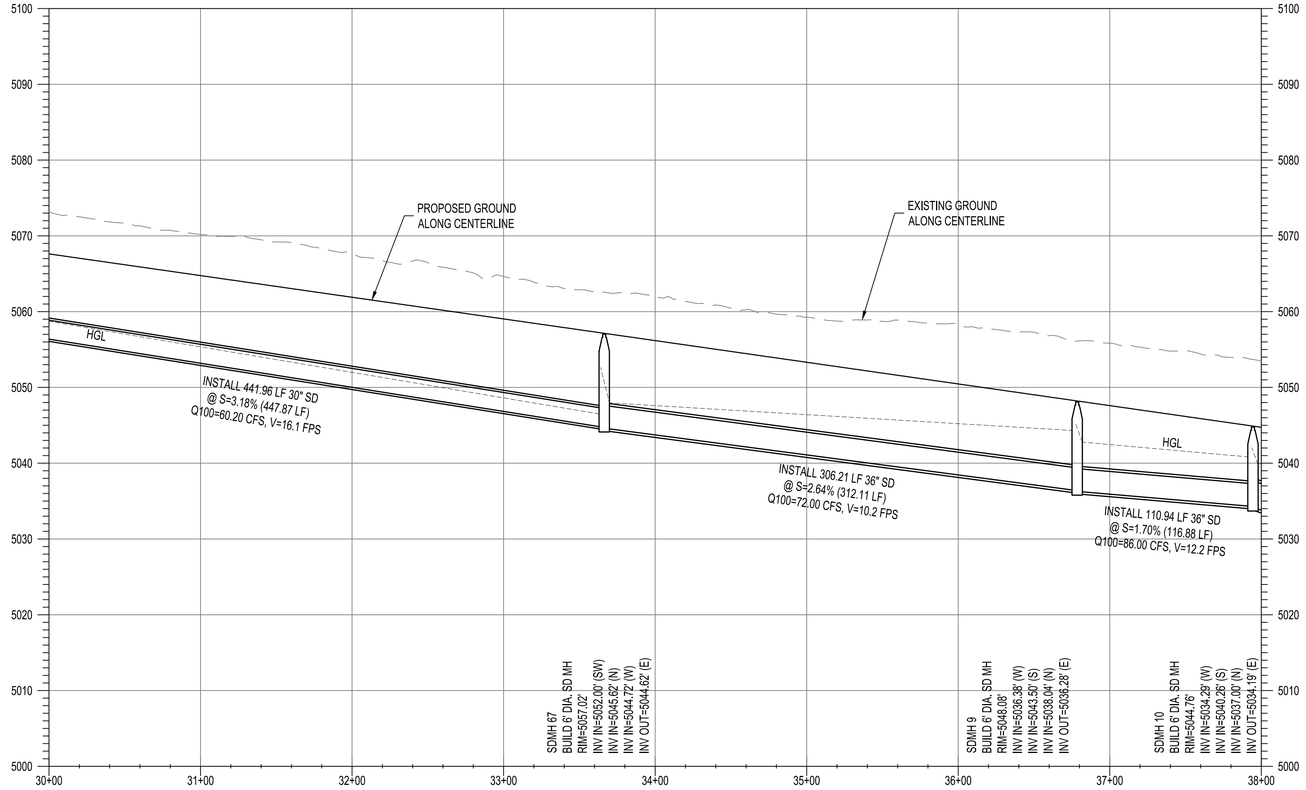
CL Curve Table				
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C2	208.34'	350.00'	34°06'19"	107.36'

NOTE:
STORM DRAIN INLETS AND ROAD INFRASTRUCTURE WILL BE CONSTRUCTED WITH TA LANDS PHASE 2



BACKBONE WEST STA 30+00 - 38+00

HORIZONTAL SCALE: 1"=50' VERTICAL SCALE: 1"=10'



BHI JOB NO. 20250012

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NOTES

1. THE CONTRACTOR SHALL FIELD VERIFY ALL EXISTING UTILITY LOCATIONS AND NOTIFY THE ENGINEER IMMEDIATELY OF ANY DISCREPANCIES.
2. ALL CURB RETURN RADII SHALL BE 25' UNLESS OTHERWISE SPECIFIED.
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4. GRADE ELEVATIONS, WHERE NOTED, ARE ALONG FLOWLINE OF CURB UNLESS OTHERWISE SPECIFIED.
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811
CALL NM ONE-CALL SYSTEM SEVEN (7) DAYS PRIOR TO ANY EXCAVATION

CONSULTANTS
Bohannan Huston
www.bhinc.com
800.877.5332

BENCH MARKS
ACS MONUMENT "2_P9
NAD 1983 CENTRAL ZONE
X=1494599.151 *
Y=1464676.438 *
Z=5056.962 * (NAVD 1988)
G-G=0.999868399
MAPPING ANGLE=-0°16'46.36"
*U.S. SURVEY FEET

SEAL
KELLY M. KLEIN · NEW MEXICO · 24834 · 12-05-2025 · LICENSED PROFESSIONAL ENGINEER

NO.	DATE	DESCRIPTION	BY
		AS-BUILT INFORMATION	
		CONTRACTOR:	
		WORK STAKED BY: DATE:	
		INSPECTOR'S ACCEPTANCE BY: DATE:	
		FIELD VERIFICATION BY: DATE:	
		DRAWINGS CORRECTED BY: DATE:	

DESIGNED BY: RV & KMK
DRAWN BY: RV
CHECKED BY: KMK
DATE 12/12/2025

CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

TA LANDS
STORM DRAIN PLAN & PROFILE

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

ZONE MAP NO. N-09-Z
CITY PROJECT NO.
SHEET NO. 3 OF 14

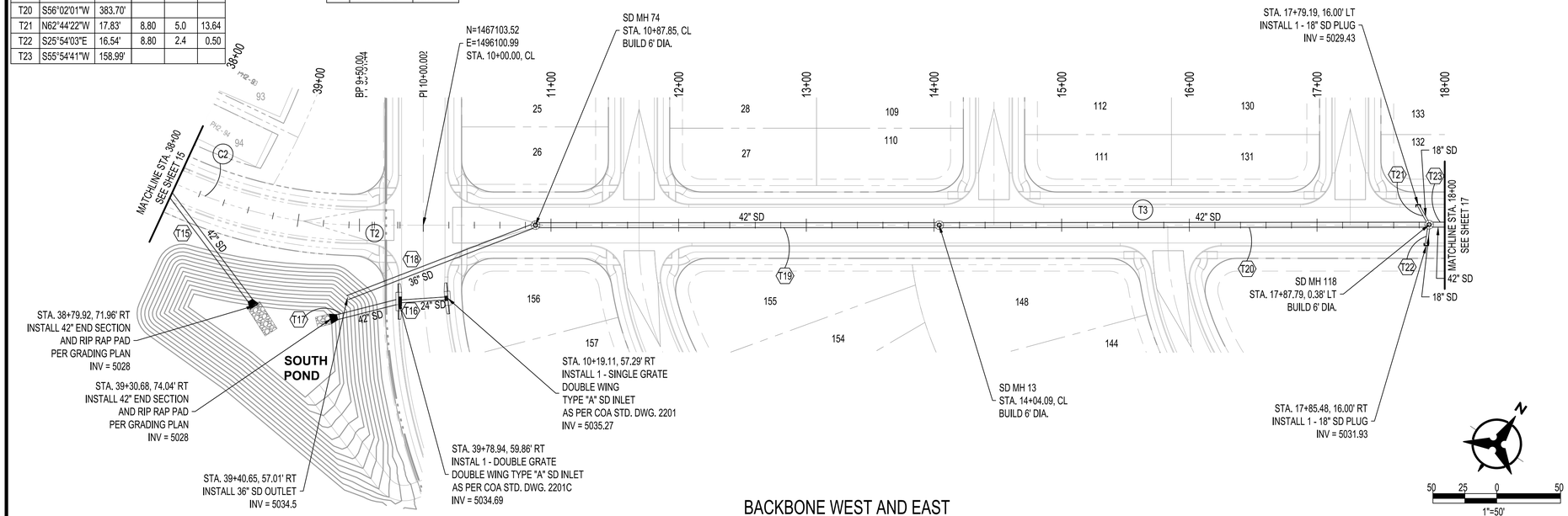
SD Tangent Table					
ID	BEARING	LENGTH	Q (CFS)	V (FPS)	S (%)
T15	N70°50'18"W	114.80'			
T16	N52°15'27"E	38.48'	11.50	3.7	1.5
T17	N41°46'41"E	54.32'	23.00	2.4	12.31
T18	S34°58'56"W	157.76'			
T19	S56°05'26"W	316.24'			
T20	S56°02'01"W	383.70'			
T21	N62°44'22"W	17.83'	8.80	5.0	13.64
T22	S25°54'03"E	16.54'	8.80	2.4	0.50
T23	S55°54'41"W	158.99'			

WEST CL Curve Table				
ID	ARC	RADIUS	DELTA	TANGENT
C2	208.34'	350.00'	34°06'19"	107.36'

WEST CL Tangent Table		
ID	BEARING	LENGTH
T2	N56°05'26"E	46.78'

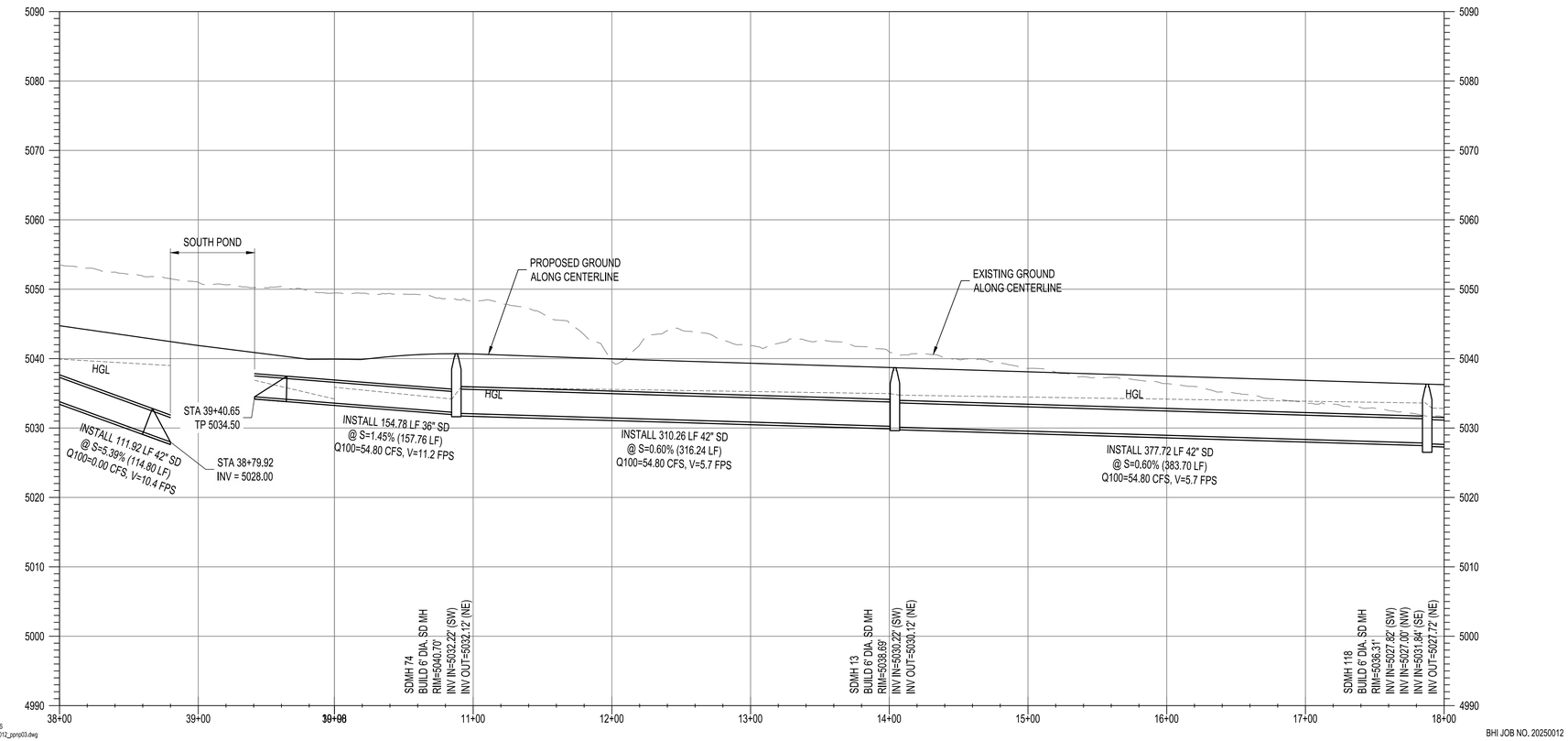
EAST CL Tangent Table		
ID	BEARING	LENGTH
T3	N56°05'26"E	1127.12'

NOTE:
STORM DRAIN INLETS AND ROAD INFRASTRUCTURE WILL BE CONSTRUCTED WITH TA LANDS PHASE 1 CPN # 763883



BACKBONE WEST AND EAST

HORIZONTAL SCALE: 1"=50' VERTICAL SCALE: 1"=10'



BHI JOB NO. 20250012

Fri, 5-Dec-2025 - 3:45:pm, Plotted by: RV/LLALOBOS
P:\20250012\CDP\Plans\PPs\Backbone SD\20250012_pprof03.dwg

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NAD 1983 CENTRAL ZONE
X=1494599.151 *
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G-G=0.999886399
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24834
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LICENSED PROFESSIONAL ENGINEER

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DRAWN BY: RV
CHECKED BY: KMK
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ENGINEERING DIVISION

TA LANDS
STORM DRAIN PLAN & PROFILE

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

ZONE MAP NO. N-09-Z
CITY PROJECT NO.
SHEET NO. 4 OF 14

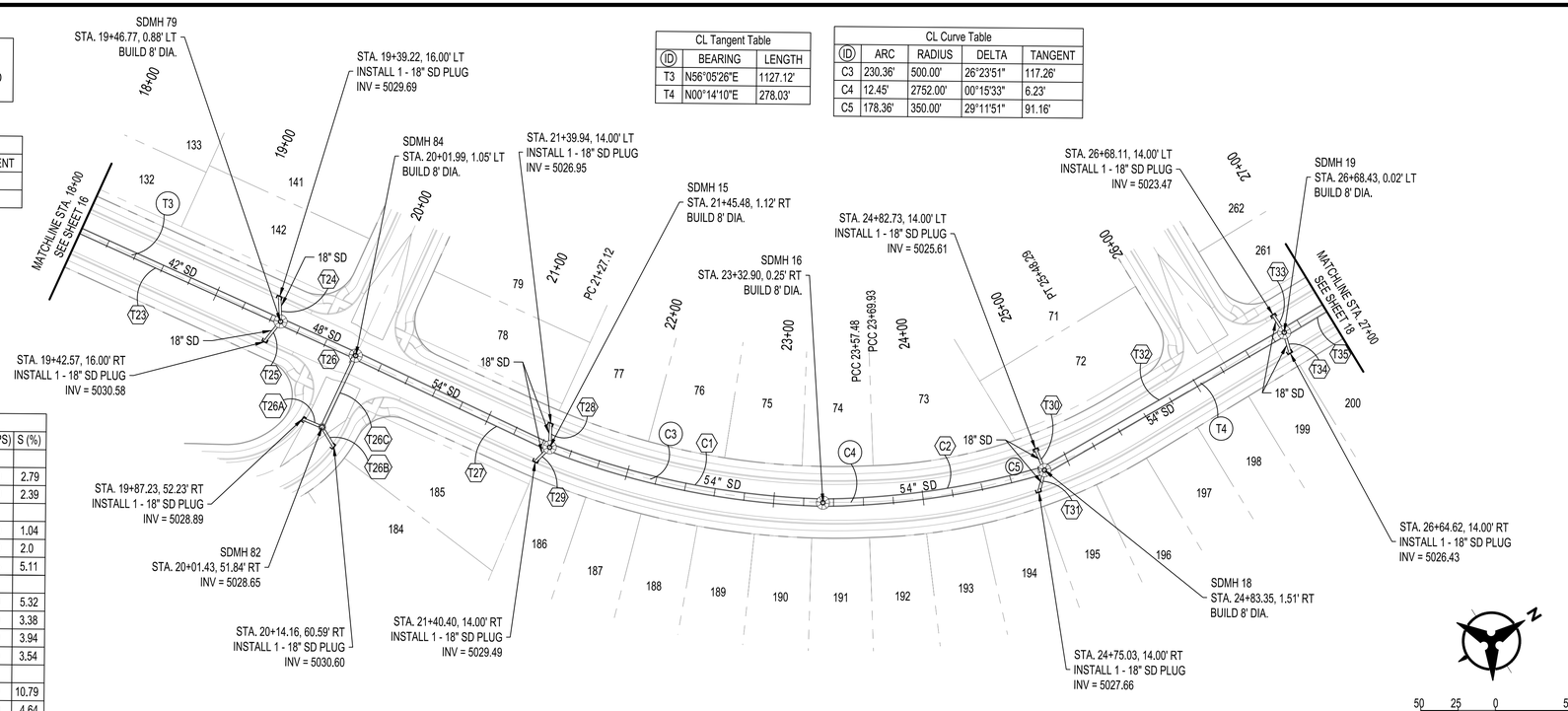
NOTE:
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SD Curve Table				
ID	ARC	RADIUS	DELTA	TANGENT
C1	187.48'	550.00'	19°31'51"	94.66'
C2	150.31'	550.00'	15°39'32"	75.63'

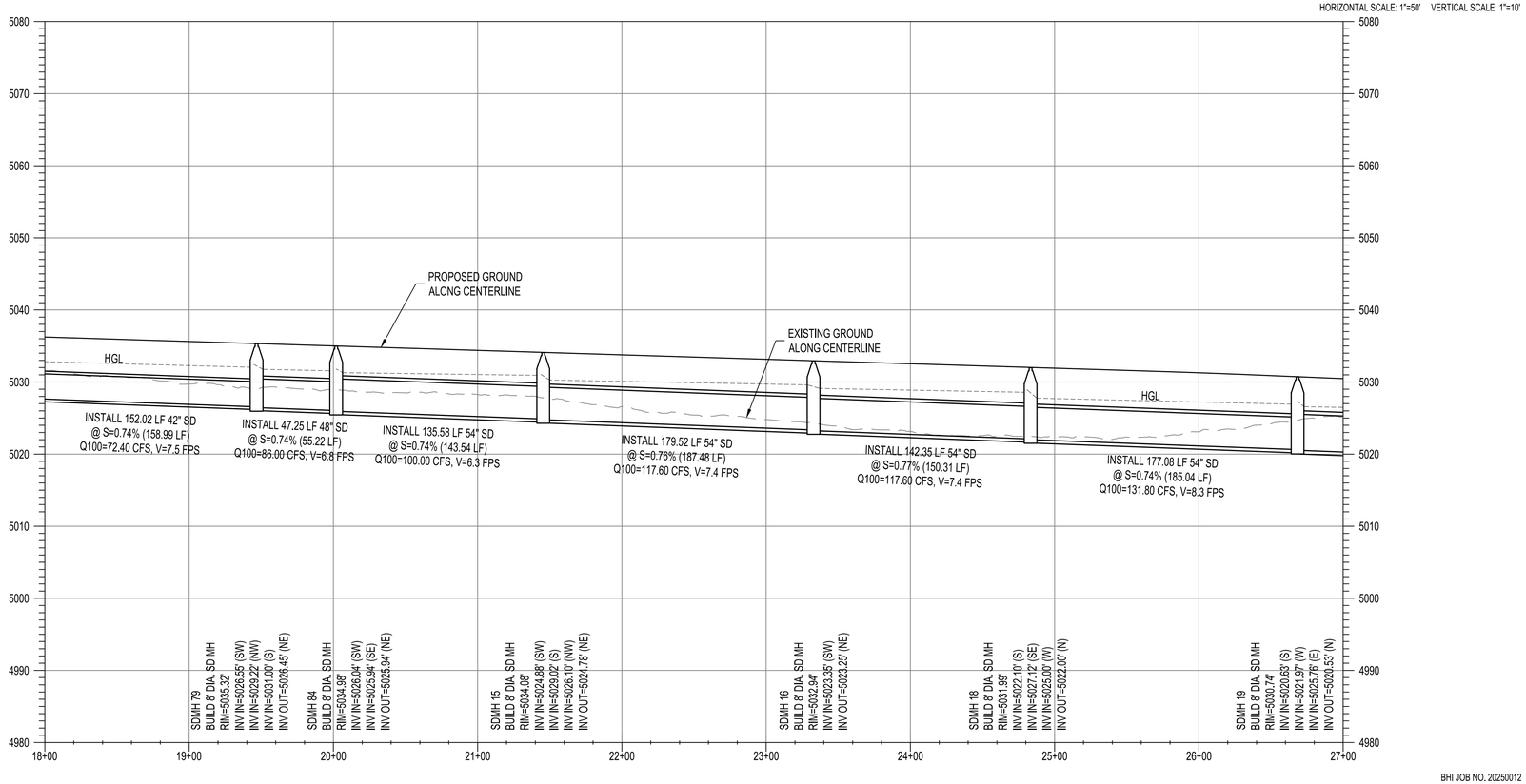
SD Tangent Table					
ID	BEARING	LENGTH	Q (CFS)	V (FPS)	S (%)
T23	S55°54'41"W	158.99'			
T24	N60°26'56"W	16.90'	6.8	3.9	2.79
T25	S19°55'06"E	17.39'	6.8	3.9	2.39
T26	S55°54'41"W	55.22'			
T26A	S54°30'15"W	14.20'	7.0	5.0	1.04
T26B	S89°22'48"E	15.45'	7.0	4.0	2.0
T26C	S33°18'02"E	52.89'	14.0	4.5	5.11
T27	S56°49'20"W	143.54'			
T28	N55°36'32"W	16.08'	8.8	5.0	5.32
T29	S13°51'58"E	13.88'	8.8	5.0	3.38
T30	N81°20'24"W	15.52'	7.1	5.0	3.94
T31	S44°11'10"E	15.11'	7.1	5.0	3.54
T32	S01°37'52"W	185.04'			
T33	S88°55'34"W	13.98'	8.6	4.9	10.79
T34	S74°32'56"E	14.53'	8.6	4.9	4.64
T35	S00°35'29"W	134.07'			

CL Tangent Table		
ID	BEARING	LENGTH
T3	N56°05'26"E	1127.12'
T4	N00°14'10"E	278.03'

CL Curve Table				
ID	ARC	RADIUS	DELTA	TANGENT
C3	230.36'	500.00'	26°23'51"	117.26'
C4	12.45'	2752.00'	00°15'33"	6.23'
C5	178.36'	350.00'	29°11'51"	91.16'



BACKBONE EAST STA 18+00 - 27+00



BHI JOB NO. 20250012

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NAD 1983 CENTRAL ZONE
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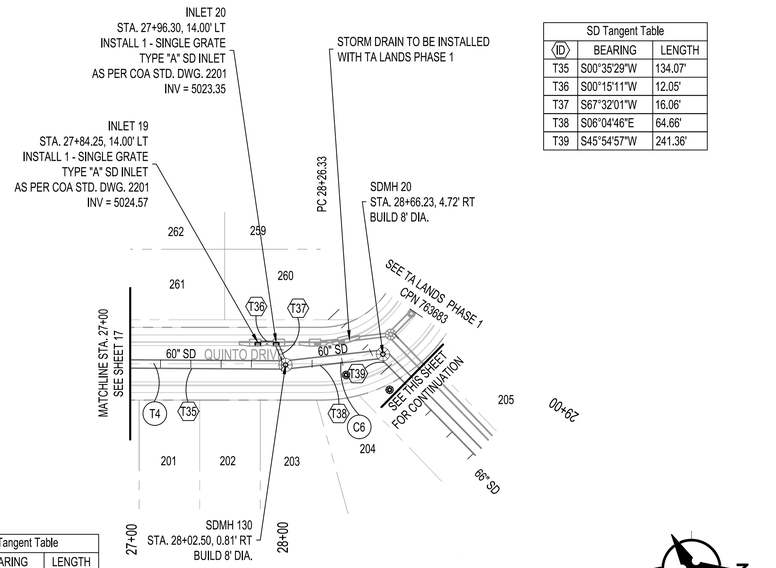
CITY OF ALBUQUERQUE
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STORM DRAIN PLAN & PROFILE

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

ZONE MAP NO. N-09-Z
CITY PROJECT NO.
SHEET NO. 5 OF 14

Fri, 5-Dec-2025 - 3:45:pm, Plotted by: RVILLALOBOS
P:\20250012\COP\Plans\PPs\Backbone SD\20250012_pprof04.dwg



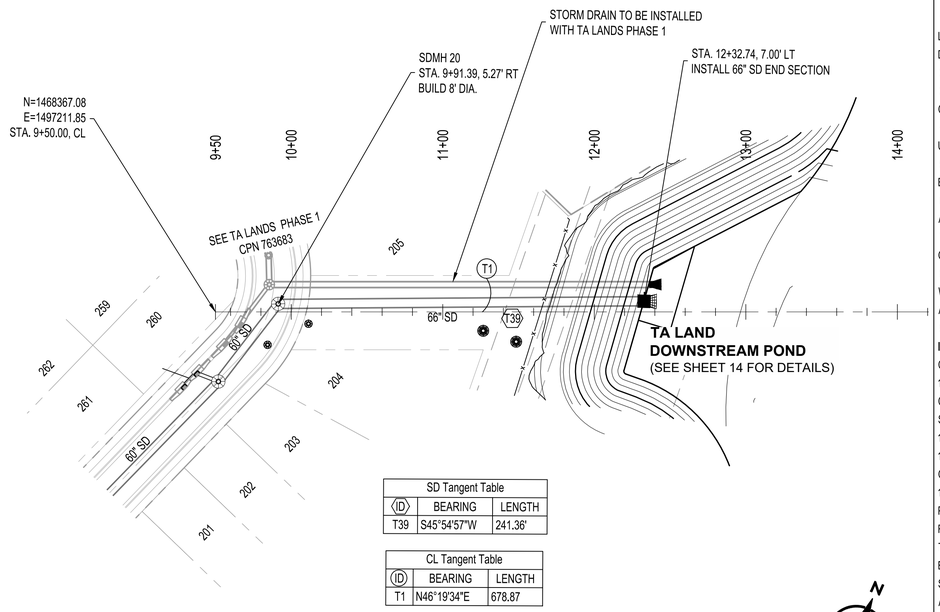
SD Tangent Table		
ID	BEARING	LENGTH
T35	S00°35'29"W	134.07'
T36	S00°15'11"W	12.05'
T37	S67°32'01"W	16.06'
T38	S06°04'46"E	64.66'
T39	S45°54'57"W	241.36'

CL Tangent Table		
ID	BEARING	LENGTH
T4	N00°14'10"E	278.03'

CL Curve Table				
ID	ARC	RADIUS	DELTA	TANGENT
C6	117.81'	75.00'	90°00'00"	75.00'

BACKBONE EAST STA 27+00 - 29+00

50 25 0 50
1"=50'



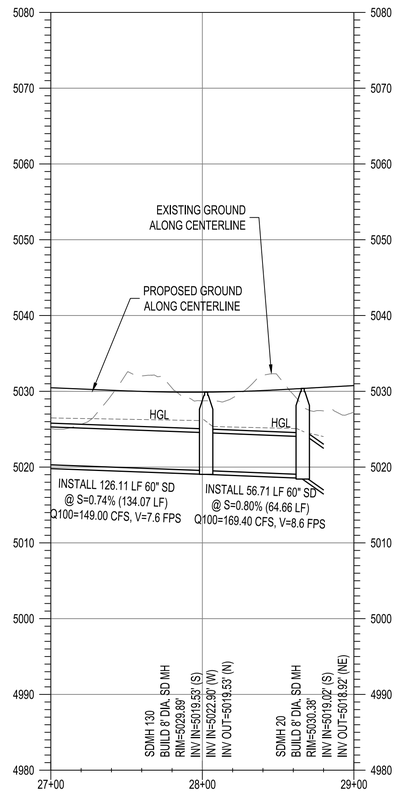
SD Tangent Table		
ID	BEARING	LENGTH
T39	S45°54'57"W	241.36'

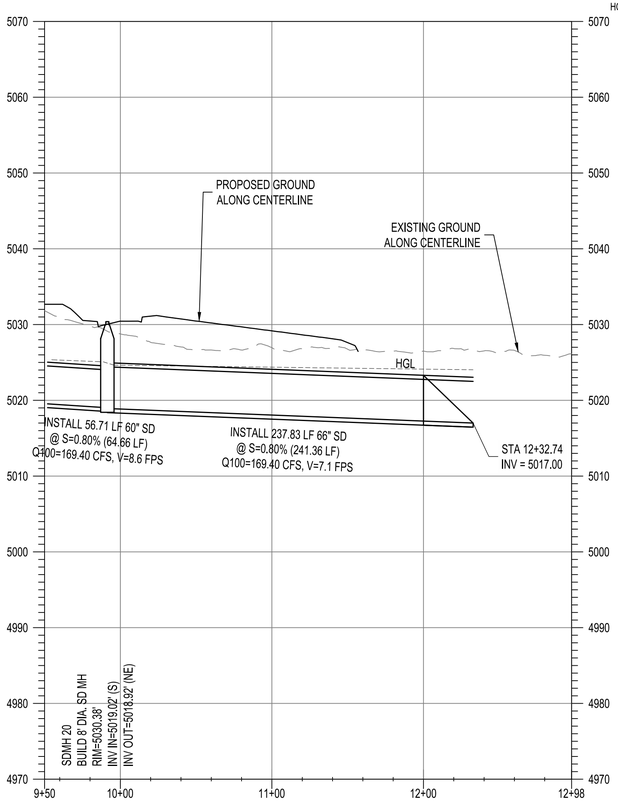
CL Tangent Table		
ID	BEARING	LENGTH
T1	N46°19'34"E	678.87

EASEMENT 1

50 25 0 50
1"=50'

HORIZONTAL SCALE: 1"=50' VERTICAL SCALE: 1"=10'





BHI JOB NO. 20250012

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TRACER WIRE PER STD. DWG. 2190, 2191,2302, 2365, 2342
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800.877.5332

BENCH MARKS
ACS MONUMENT "2_P9
NAD 1983 CENTRAL ZONE
X=1494599.151 *
Y=1464676.438 *
Z=5056.962 * (NAVD 1988)
G-G=0.999886399
MAPPING ANGLE=-0°16'46.36"
*U.S. SURVEY FEET

SEAL
KELLY M. KLEIN
NEW MEXICO
24834
12-05-2025
LICENSED PROFESSIONAL ENGINEER

NO.	DATE	DESCRIPTION	BY
		AS-BUILT INFORMATION	
		CONTRACTOR:	
		WORK STAKED BY: DATE:	
		INSPECTOR'S ACCEPTANCE BY: DATE:	
		FIELD VERIFICATION BY: DATE:	
		DRAWINGS CORRECTED BY: DATE:	

DESIGNED BY: RV & KMK
DRAWN BY: RV
CHECKED BY: KMK
DATE 12/12/2025

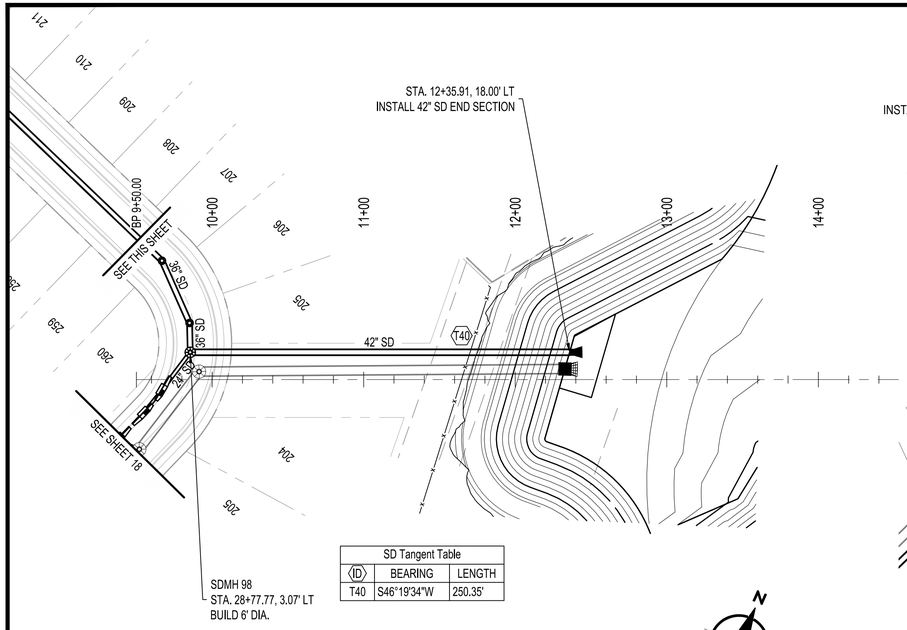
CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

TA LANDS
STORM DRAIN PLAN & PROFILE

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

ZONE MAP NO. N-09-Z
CITY PROJECT NO.
SHEET NO. 6 OF 14

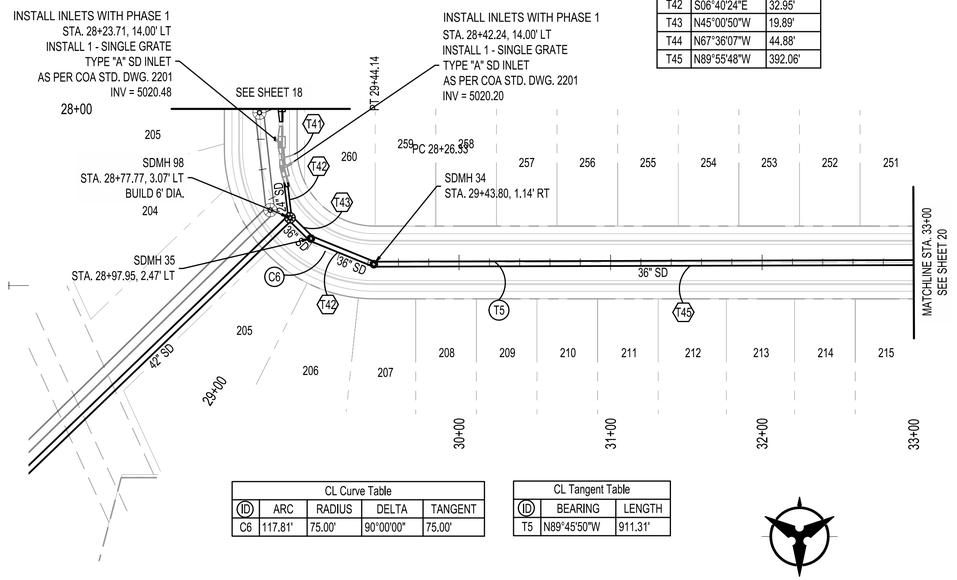
Fri, 5-Dec-2025 - 3:46 pm, Plotted by: RVILLALOBOS
P:\20250012\COP\Plans\PPs\Backbone SD\20250012_pprof05.dwg



SD Tangent Table		
ID	BEARING	LENGTH
T40	S46°19'34"W	250.35'

EASEMENT 1

50 25 0 50
1"=50'



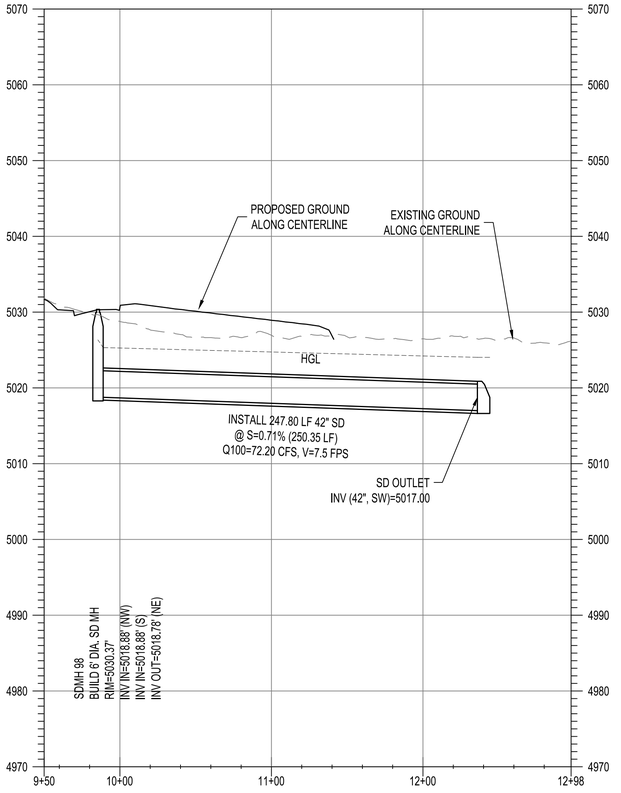
SD Tangent Table		
ID	BEARING	LENGTH
T41	S04°50'18"E	15.52'
T42	S06°40'24"E	32.95'
T43	N45°00'50"W	19.89'
T44	N67°36'07"W	44.88'
T45	N89°55'48"W	392.06'

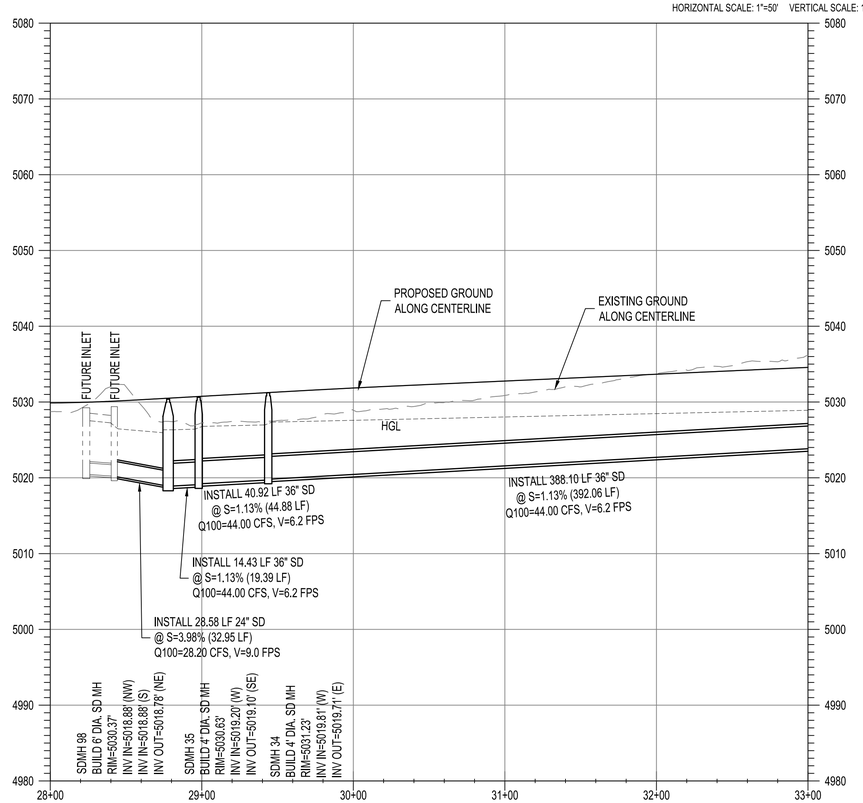
CL Curve Table				
ID	ARC	RADIUS	DELTA	TANGENT
C6	117.81'	75.00'	90°00'00"	75.00'

CL Tangent Table		
ID	BEARING	LENGTH
T5	N89°45'50"W	911.31'

ENCANTO ROAD

50 25 0 50
1"=50'





Fri, 5-Dec-2025 - 3:32 pm, Plotted by: RVILLALOBOS
P:\20250012\CDP\Plans\PP\P20250012_pprp06.dwg

BHI JOB NO. 20250012

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NAD 1983 CENTRAL ZONE
X=1494599.151 *
Y=1464676.438 *
Z=5056.962 * (NAVD 1988)
G-G=0.999686399
MAPPING ANGLE=0°16'46.36"
*U.S. SURVEY FEET

SEAL
KELLY M. KLEIN · NEW MEXICO · 24834 · 12-05-2025 · LICENSED PROFESSIONAL ENGINEER
December 5, 2025

NO.	DATE	DESCRIPTION	BY
		AS-BUILT INFORMATION	
		CONTRACTOR:	
		WORK STAKED BY: DATE:	
		INSPECTOR'S ACCEPTANCE BY: DATE:	
		FIELD VERIFICATION BY: DATE:	
		DRAWINGS CORRECTED BY: DATE:	

DESIGNED BY: KK
DRAWN BY: DO, SMS, RV, RC
CHECKED BY: KK
DATE 12/12/2025

CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

TA LANDS
STORM DRAIN PLAN & PROFILE

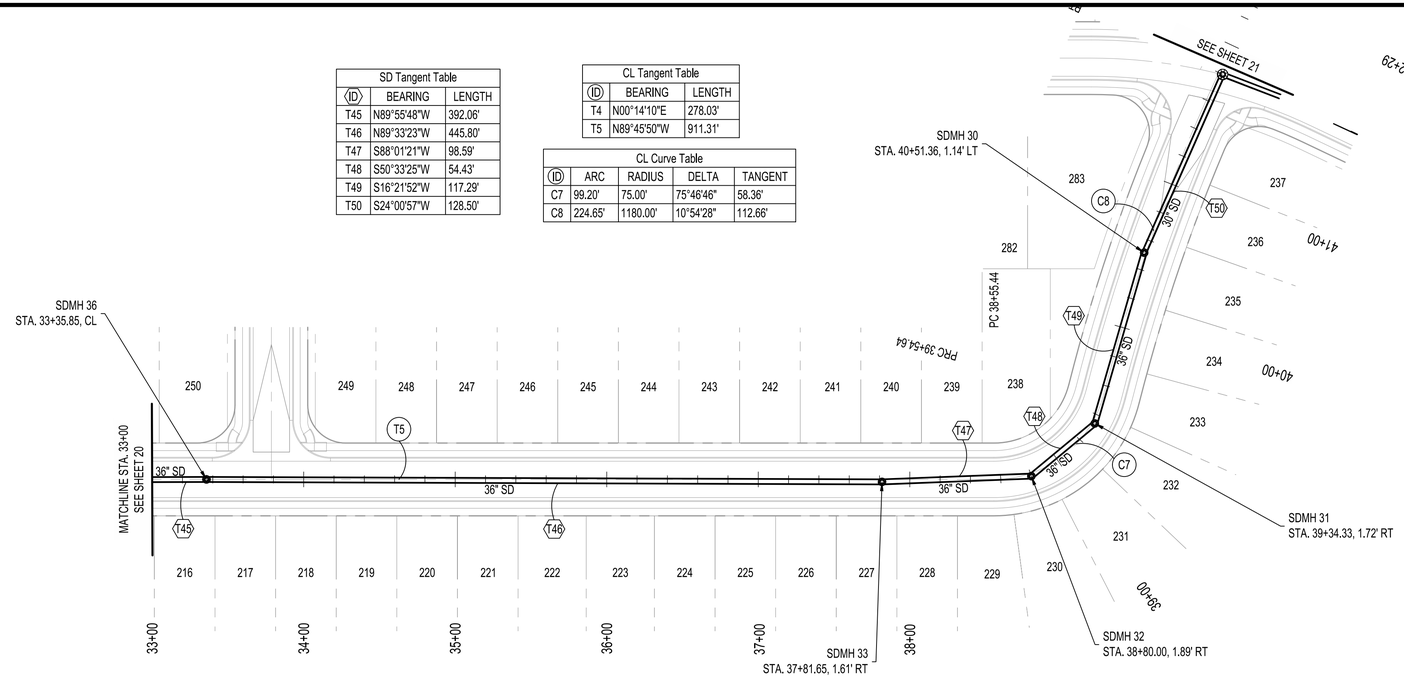
DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

ZONE MAP NO. N-09-Z
CITY PROJECT NO.
SHEET NO. 7 OF 14

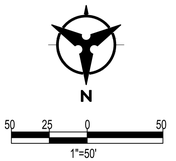
SD Tangent Table		
ID	BEARING	LENGTH
T45	N89°55'48"W	392.06'
T46	N89°33'23"W	445.80'
T47	S88°01'21"W	98.59'
T48	S50°33'25"W	54.43'
T49	S16°21'52"W	117.29'
T50	S24°00'57"W	128.50'

CL Tangent Table		
ID	BEARING	LENGTH
T4	N00°14'10"E	278.03'
T5	N89°45'50"W	911.31'

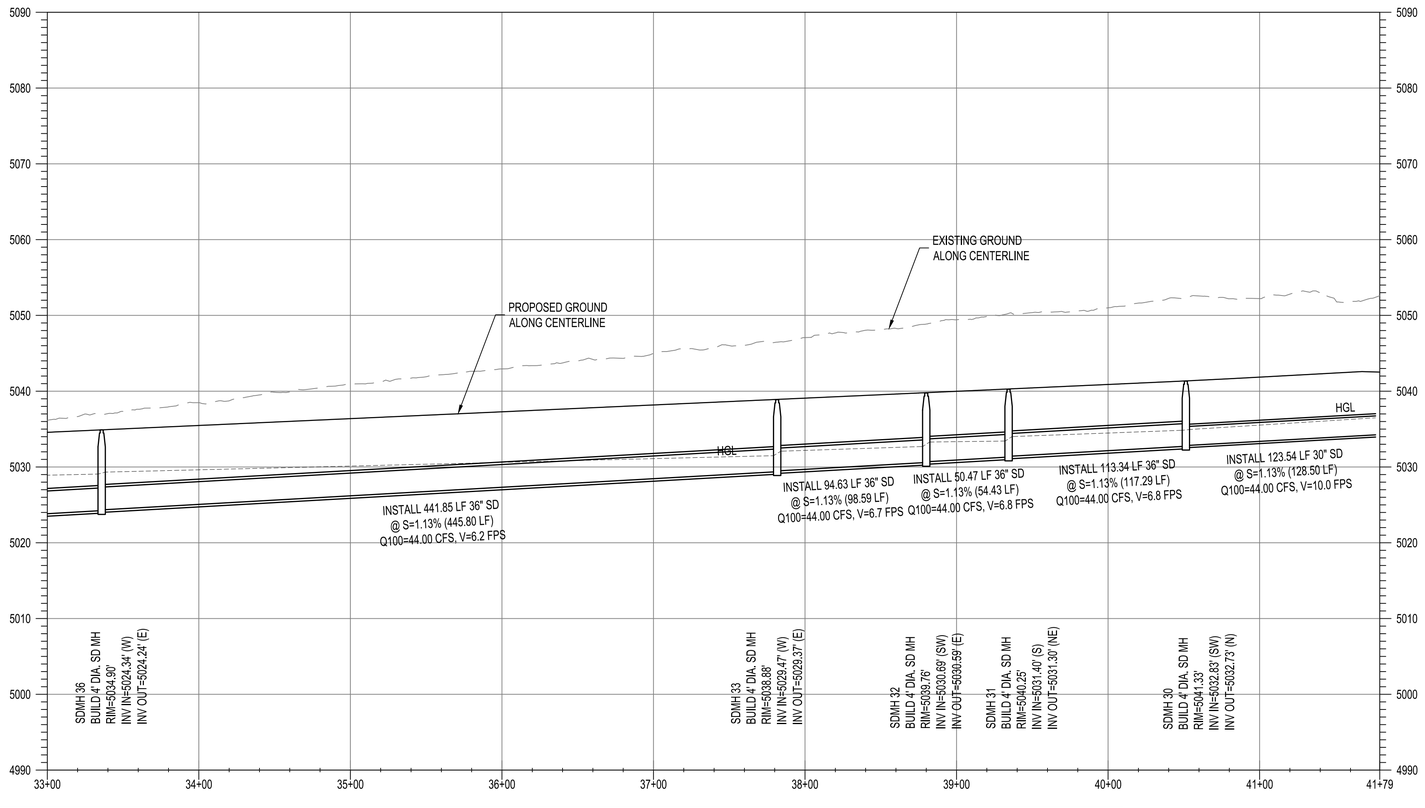
CL Curve Table				
ID	ARC	RADIUS	DELTA	TANGENT
C7	99.20'	75.00'	75°46'46"	58.36'
C8	224.65'	1180.00'	10°54'28"	112.66'



ENCANTO ROAD



HORIZONTAL SCALE: 1"=50' VERTICAL SCALE: 1"=10'



BHI JOB NO. 20250012

Fri, 5-Dec-2025 - 3:41:pm, Plotted by: RVILLALOBOS
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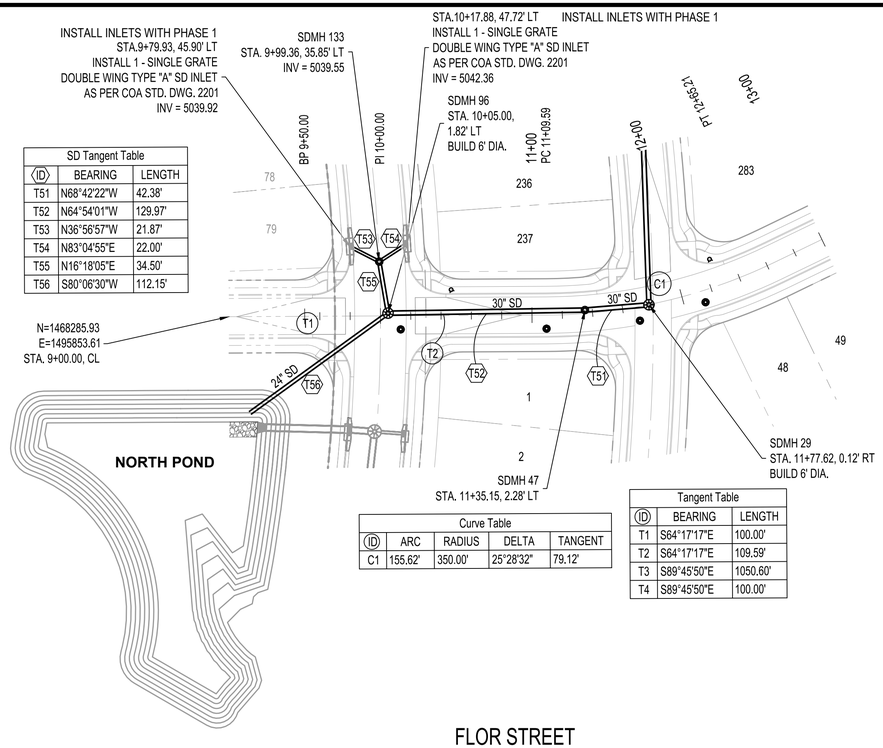
DESIGNED BY:	KK
DRAWN BY:	DO, SMS, RV, RC
CHECKED BY:	KK
DATE	12/12/2025

CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
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TA LANDS
STORM DRAIN PLAN & PROFILE

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

ZONE MAP NO. N-09-Z
CITY PROJECT NO.
SHEET NO. 8 OF 14



SD Tangent Table		
ID	BEARING	LENGTH
T51	N68°42'22"W	42.38'
T52	N64°54'01"W	129.97'
T53	N36°56'57"W	21.87'
T54	N83°04'55"E	22.00'
T55	N16°18'05"E	34.50'
T56	S80°06'30"W	112.15'

Curve Table				
ID	ARC	RADIUS	DELTA	TANGENT
C1	155.62'	350.00'	25°28'32"	79.12'

Tangent Table		
ID	BEARING	LENGTH
T1	S64°17'17"E	100.00'
T2	S64°17'17"E	109.59'
T3	S89°45'50"E	1050.60'
T4	S89°45'50"E	100.00'

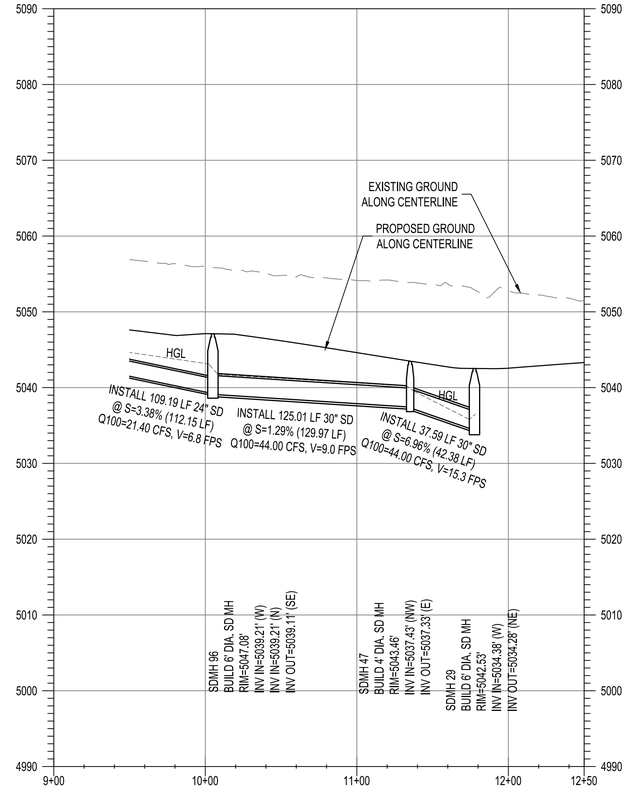
FLOR STREET

N

50 25 0 50

1"=50'

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GENERAL NOTE:

ALL SANITARY SEWER MANHOLES SHALL BE 4' DIAMETER TYPE "E" AS PER C.O.A. STANDARD DRAWING 2101 UNLESS OTHERWISE NOTED.
ALL STORM DRAIN MANHOLES SHALL BE 4' DIAMETER TYPE "E" AS PER COA STANDARD DRAWING 2208 UNLESS OTHERWISE NOTED.
SAS LINE TO BE PVC (SDR-35)
STORM DRAIN LINE TO BE CLASS III RCP UNLESS OTHERWISE SPECIFIED.
WATER LINE TO BE C900-PVC (DR-18).
ALL WATER METERS 3/4" (UNLESS OTHERWISE NOTED)
ALL VALVES AND BENDS TO BE RESTRAINED WITH RESTRAINING JOINT UNLESS OTHERWISE NOTED.
VALVES PER STD. DWG. 2326 & 2328
MANHOLES PER STD. DWG. 2101 & 2102
DROP MANHOLE PER STD. DWG. 2116
WATER SERVICE PER STD. DWG. 2361,2362 & 2368
SAS SERVICE PER STD. DWG. 2125
TRACER WIRE PER STD. DWG. 2190, 2191,2302, 2365, 2342
VISIT http://www.abcwua.org/For_Builders.aspx FOR STANDARD DRAWINGS

811

CALL NM ONE-CALL SYSTEM SEVEN (7) DAYS PRIOR TO ANY EXCAVATION

CONSULTANTS

Bohannan Huston
www.bhinc.com
800.877.5332

BENCH MARKS

ACS MONUMENT "2_P9
NAD 1983 CENTRAL ZONE
X=1494599.151 *
Y=1464676.438 *
Z=5056.962 * (NAVD 1988)
G-G=0.999686399
MAPPING ANGLE=0°16'46.36"
*U.S. SURVEY FEET

SEAL

KELLY M. KLEIN
NEW MEXICO
24834
12-05-2025
LICENSED PROFESSIONAL ENGINEER

December 5, 2025

NO.	DATE	DESCRIPTION	BY
		AS-BUILT INFORMATION	
		CONTRACTOR:	
		WORK STAKED BY: DATE:	
		INSPECTOR'S ACCEPTANCE BY: DATE:	
		FIELD VERIFICATION BY: DATE:	
		DRAWINGS CORRECTED BY: DATE:	

DESIGNED BY:	KK
DRAWN BY:	DO, SMS, RV, RC
CHECKED BY:	KK
DATE	12/12/2025

CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

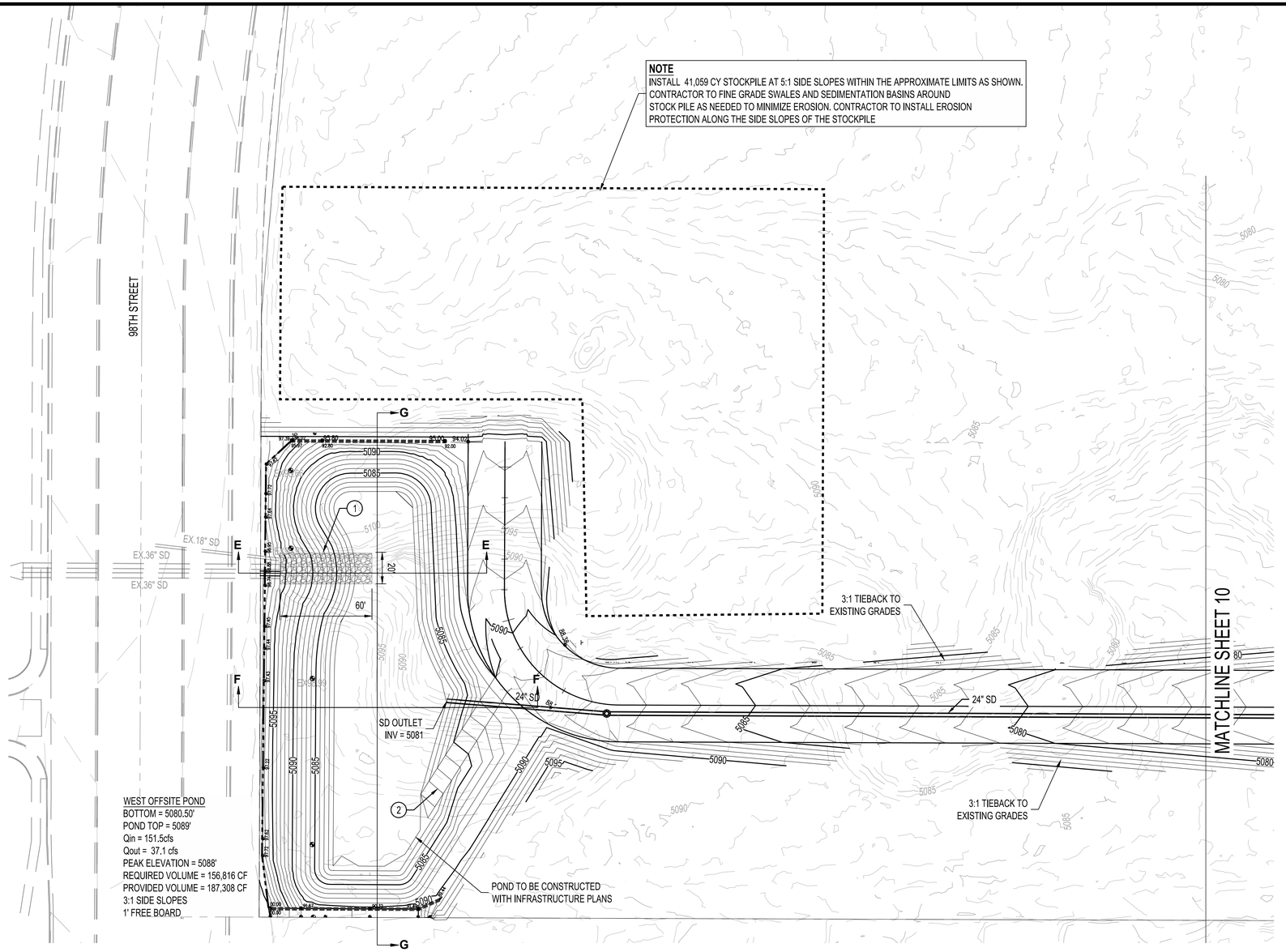
TA LANDS
STORM DRAIN PLAN & PROFILE

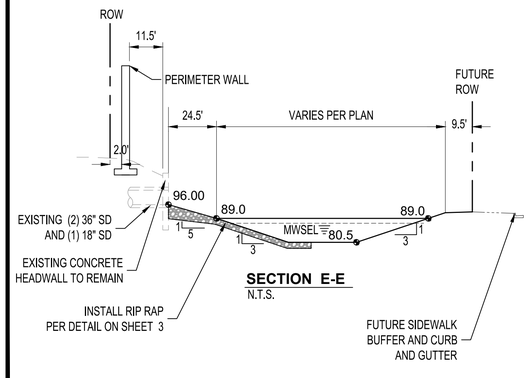
DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

ZONE MAP NO. N-09-Z
CITY PROJECT NO.
SHEET NO. 9 OF 14

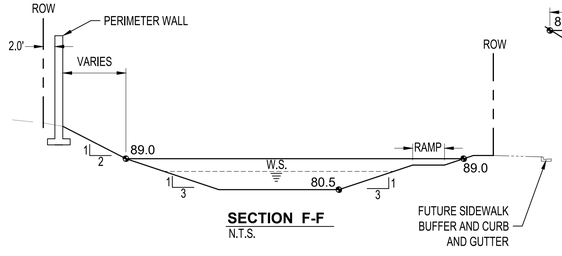
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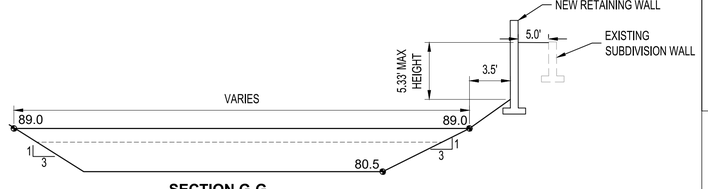




SECTION E-E
N.T.S.



SECTION F-F
N.T.S.



SECTION G-G
N.T.S.

LEGEND

PROPOSED SPOT ELEVATION	5235.25
EXISTING SPOT ELEVATION	EX 5235.25
PROPOSED CONTOUR	5025
EXISTING STORM DRAIN LINE	
PROPOSED STORM DRAIN INLET	
PROPOSED STORM DRAIN LINE	
PROPOSED STORM DRAIN MANHOLE	
PROPOSED WATER BLOCK	
PERIMETER WALL	
RETAINING WALL	
GARDEN WALL	
PAD	10 P=5300.00
STREET SLOPE	XX
DIRECTION OF FLOW	
SWALE	
WATER BLOCK	
PEDESTRIAN TRAIL	
SLOPE CHANGE IN REAR YARD	

GRADING KEYNOTES

1. INSTALL RIP RAP PAD PER DETAIL SHEET 3
2. 12' WIDE MAINTENANCE ROAD PER PAVEMENT SECTION

N

40 20 0 40
1"=40'

CALL NM ONE-CALL SYSTEM SEVEN (7) DAYS PRIOR TO ANY EXCAVATION

CONSULTANTS

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BENCH MARKS

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CHECKED BY: KK
DATE 12/12/2025

CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

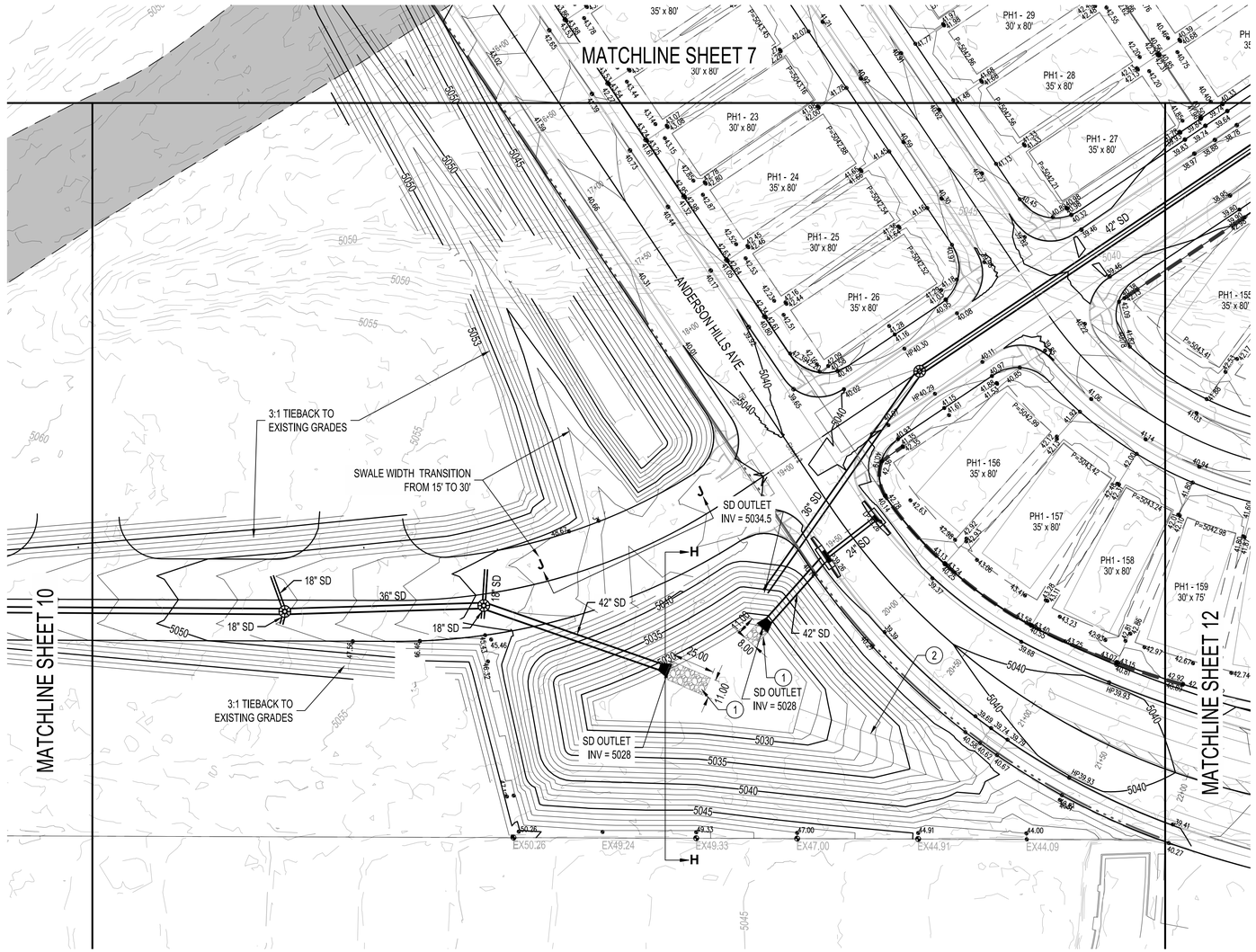
TA LANDS
GRADING PLAN

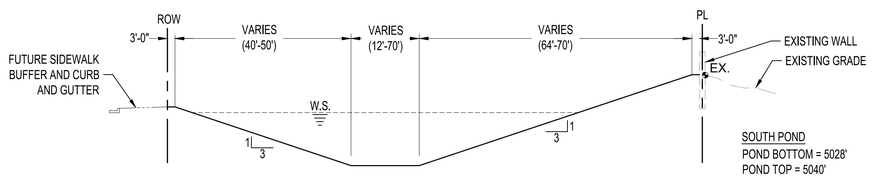
DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

ZONE MAP NO. N-09-Z
CITY PROJECT NO.
SHEET NO. 10 OF 14

BHI JOB NO. 20250012

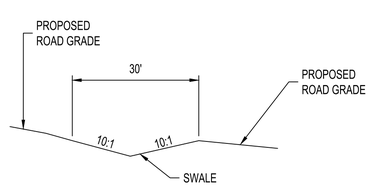
Fri, 5-Dec-2025 - 4:48:pm, Plotted by: SSUSMTA
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SECTION H-H
N.T.S.

SOUTH POND
POND BOTTOM = 5028'
POND TOP = 5040'
Qin = 108.5 cfs
Qout = 54.8 cfs
PEAK ELEVATION = 5039'
REQUIRED VOLUME = 139,392 CF
PROVIDED VOLUME = 161,602.8 CF
3:1 SIDE SLOPES
1' FREE BOARD



SECTION J- J
N.T.S.

LEGEND

- PROPOSED SPOT ELEVATION — 5235.25
- EXISTING SPOT ELEVATION — EX 5235.25
- PROPOSED CONTOUR — 5025
- EXISTING STORM DRAIN LINE
- PROPOSED STORM DRAIN INLET
- PROPOSED STORM DRAIN LINE
- PROPOSED STORM DRAIN MANHOLE
- PROPOSED WATER BLOCK
- PERIMETER WALL
- RETAINING WALL
- GARDEN WALL
- PAD — 10 P=5300.00
- STREET SLOPE — XX
- DIRECTION OF FLOW
- SWALE
- WATER BLOCK
- PEDESTRIAN TRAIL
- SLOPE CHANGE IN REAR YARD

GRADING KEYNOTES

1. INSTALL RIP RAP PAD PER DETAIL SHEET 3
2. 12' WIDE MAINTENANCE ROAD PER PAVEMENT SECTION

N

40 20 0 40
1"=40'

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DATE 12/12/2025

CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

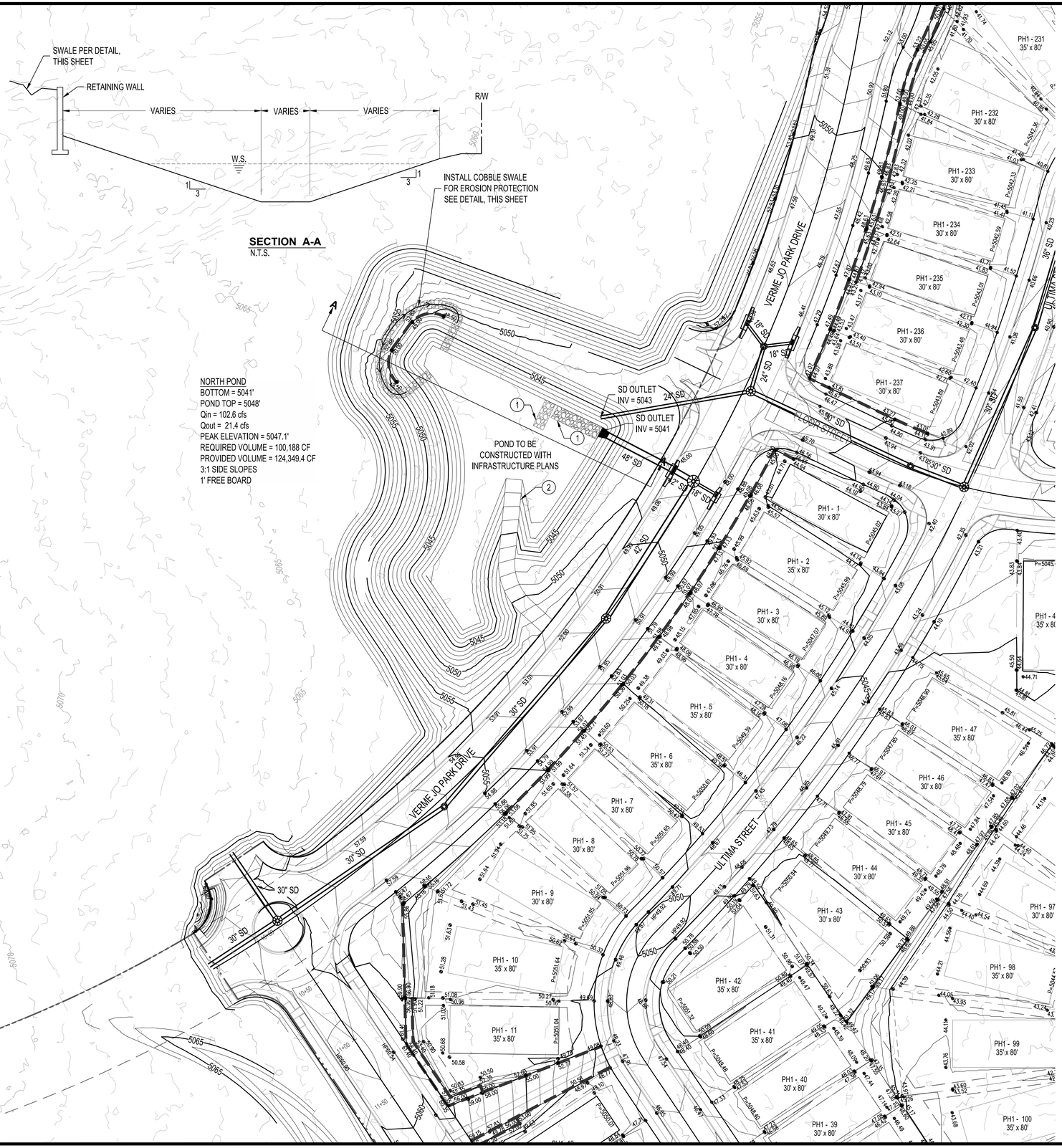
TA LANDS
GRADING PLAN

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

ZONE MAP NO. N-09-Z
CITY PROJECT NO.
SHEET NO. 11 OF 14

BHI JOB NO. 20250012

Fri, 5-Dec-2025 - 4:49:pm, Plotted by: SSUSMITA
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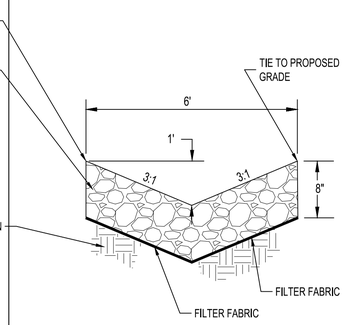


LEGEND

PROPOSED SPOT ELEVATION	5235.25
EXISTING SPOT ELEVATION	EX 5235.25
PROPOSED CONTOUR	5025
EXISTING STORM DRAIN LINE	
PROPOSED STORM DRAIN INLET	
PROPOSED STORM DRAIN LINE	
PROPOSED STORM DRAIN MANHOLE	
PROPOSED WATER BLOCK	
PERIMETER WALL	
RETAINING WALL	
GARDEN WALL	
PAD	10 P=5300.00
STREET SLOPE	XX
DIRECTION OF FLOW	
SWALE	
WATER BLOCK	
PEDESTRIAN TRAIL	
SLOPE CHANGE IN REAR YARD	

GRADING KEYNOTES

1. INSTALL RIP RAP PAD PER DETAIL SHEET 3
2. 12' WIDE MAINTENANCE ROAD PER PAVEMENT SECTION



COBBLE SWALE
NOT TO SCALE

N

40 20 0 40
1"=40'

811
CALL NM ONE-CALL SYSTEM SEVEN (7) DAYS PRIOR TO ANY EXCAVATION

BHI JOB NO. 20250012

CONSULTANTS

Bohannan Huston
www.bhinc.com
800.877.5332

BENCH MARKS

ACS MONUMENT "2_P9
NAD 1983 CENTRAL ZONE
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G-G=0.999686399
MAPPING ANGLE=0°16'46.36"
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SEAL

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NEW MEXICO
24834
12-05-2025
LICENSED PROFESSIONAL ENGINEER

December 5, 2025

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DESIGNED BY: KK
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DATE 12/12/2025

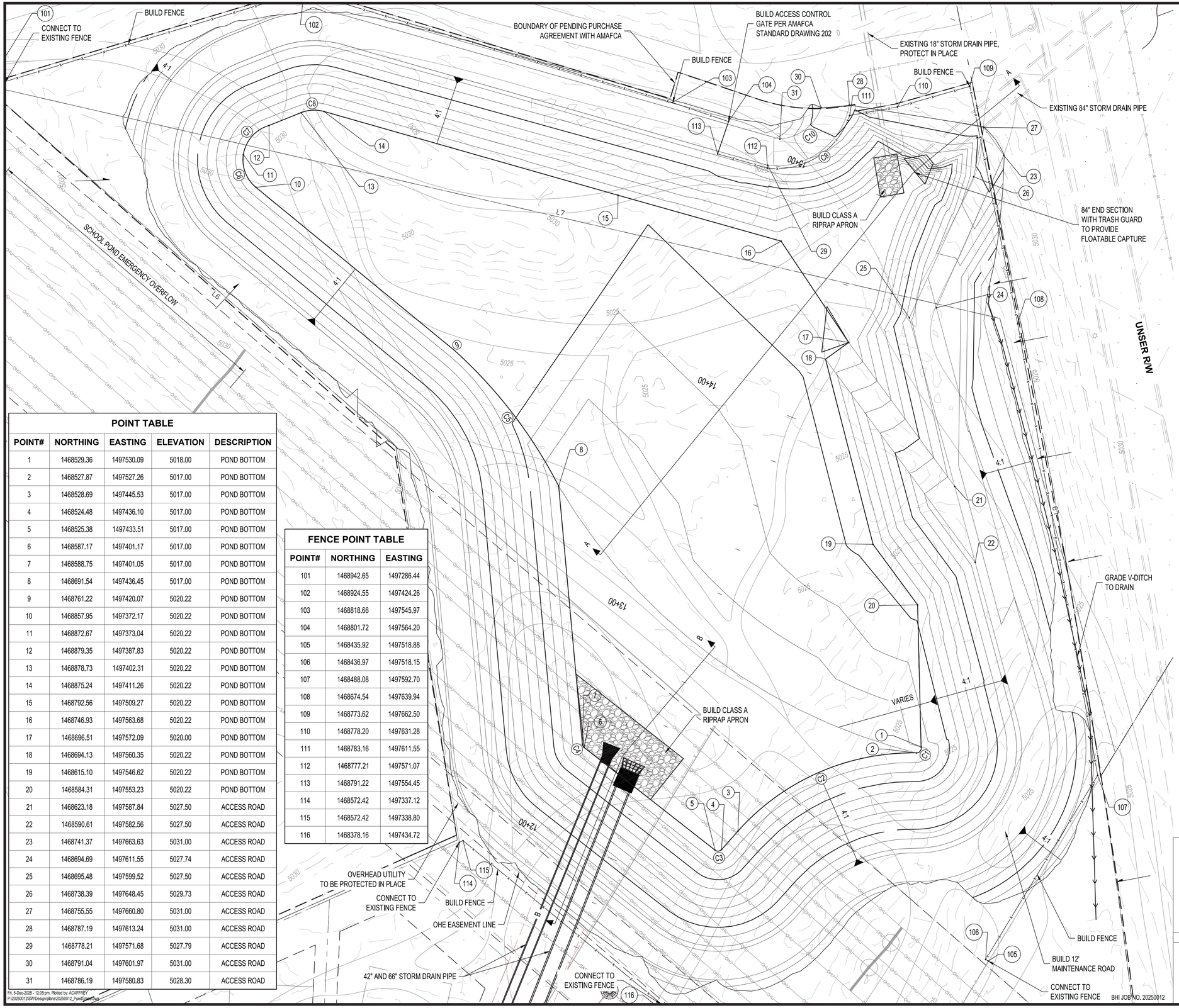
CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

TA LANDS
GRADE1 (CLOMR)

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

ZONE MAP NO. N-09-Z
CITY PROJECT NO.
SHEET NO. 12 OF 14

Fri, 5-Dec-2025 - 4:46:pm, Plotted by: SSUSMTA
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POINT TABLE

POINT#	NORTHING	EASTING	ELEVATION	DESCRIPTION
1	1468529.36	1497530.09	5018.00	POND BOTTOM
2	1468527.87	1497527.26	5017.00	POND BOTTOM
3	1468528.69	1497445.53	5017.00	POND BOTTOM
4	1468524.48	1497436.10	5017.00	POND BOTTOM
5	1468525.38	1497433.51	5017.00	POND BOTTOM
6	1468587.17	1497401.17	5017.00	POND BOTTOM
7	1468588.75	1497401.05	5017.00	POND BOTTOM
8	1468691.54	1497436.45	5017.00	POND BOTTOM
9	1468761.22	1497420.07	5020.22	POND BOTTOM
10	1468857.95	1497372.17	5020.22	POND BOTTOM
11	1468872.67	1497373.04	5020.22	POND BOTTOM
12	1468879.35	1497387.83	5020.22	POND BOTTOM
13	1468878.73	1497402.31	5020.22	POND BOTTOM
14	1468875.24	1497411.26	5020.22	POND BOTTOM
15	1468792.56	1497509.27	5020.22	POND BOTTOM
16	1468746.93	1497563.68	5020.22	POND BOTTOM
17	1468696.51	1497572.09	5020.00	POND BOTTOM
18	1468694.13	1497560.35	5020.22	POND BOTTOM
19	1468615.10	1497546.62	5020.22	POND BOTTOM
20	1468584.31	1497553.23	5020.22	POND BOTTOM
21	1468623.18	1497587.84	5027.50	ACCESS ROAD
22	1468590.61	1497582.56	5027.50	ACCESS ROAD
23	1468741.37	1497663.63	5031.00	ACCESS ROAD
24	1468694.69	1497611.55	5027.74	ACCESS ROAD
25	1468695.48	1497599.52	5027.50	ACCESS ROAD
26	1468738.39	1497648.45	5029.73	ACCESS ROAD
27	1468755.55	1497660.80	5031.00	ACCESS ROAD
28	1468787.19	1497613.24	5031.00	ACCESS ROAD
29	1468778.21	1497571.68	5027.79	ACCESS ROAD
30	1468791.04	1497601.97	5031.00	ACCESS ROAD
31	1468786.19	1497580.83	5028.30	ACCESS ROAD

FENCE POINT TABLE

POINT#	NORTHING	EASTING
101	1468942.65	1497286.44
102	1468924.55	1497424.26
103	1468818.66	1497545.97
104	1468801.72	1497564.20
105	1468435.92	1497518.88
106	1468436.97	1497518.15
107	1468488.08	1497592.70
108	1468674.54	1497639.94
109	1468773.62	1497662.50
110	1468778.20	1497631.28
111	1468783.16	1497611.55
112	1468777.21	1497571.07
113	1468791.22	1497554.45
114	1468572.42	1497337.12
115	1468572.42	1497338.80
116	1468378.16	1497434.72

LEGEND

- PROPOSED SPOT ELEVATION — 5235.25
- EXISTING SPOT ELEVATION — EX 5235.25
- PROPOSED CONTOUR — 5025
- EXISTING STORM DRAIN LINE
- PROPOSED STORM DRAIN INLET
- PROPOSED STORM DRAIN LINE
- PROPOSED STORM DRAIN MANHOLE
- PROPOSED WATER BLOCK
- PERIMETER WALL
- RETAINING WALL
- GARDEN WALL
- PAD — 10 P=5300.00
- TURNED BLOCK WITH SWALE SEE SWALE DETAIL SHEET 1 — TB
- STREET SLOPE — XX
- DIRECTION OF FLOW

POND DATA

CUT	16,057 CY
FILL	2102 CY
BALANCE	-13955 CY
STORAGE VOLUME 100 YR.	6.9 AC-FT.
WATER QUALITY STORAGE	1.7 AC-FT.
BOTTOM OF POND	5017 FT.
WSEL 100 YR.	5024 FT.
CREST ELEVATION	5727.5 FT.
TOP OF EMBANKMENT	5727.5 FT.
Q100 IN	222 CFS
Q100 OUT	93 CFS
V100 OUT	2.4 FPS
INUNDATION AREA 100 YR.	63016 SQ. FT.
LENGTH OF TIME TO DRAIN	24.0 HOURS

EARTHWORK VOLUMES FOR INFORMATION ONLY

CURVE TABLE

ID	RADIUS	ARC	DELTA	TANGENT
C1	2.00'	3.70'	106° 01' 53"	2.66'
C2	98.00'	84.32'	49° 17' 42"	44.97'
C3	2.00'	3.02'	86° 26' 27"	1.88'
C4	2.00'	1.63'	46° 37' 54"	0.86'
C5	199.10'	71.97'	20° 42' 36"	36.38'
C6	14.88'	15.43'	59° 23' 55"	8.49'
C7	15.18'	17.12'	64° 37' 12"	9.60'
C8	14.88'	9.78'	37° 38' 56"	5.07'
C9	31.00'	46.86'	86° 36' 57"	29.22'
C10	19.79'	22.96'	66° 28' 01"	12.97'

30 15 0 30
1"=30'

CALL NM ONE-CALL SYSTEM SEVEN (7) DAYS PRIOR TO ANY EXCAVATION

CONSULTANTS

Bohannan Huston
www.bhinc.com
800.877.5332

BENCH MARKS

CENTERLINE MONUMENT
GEOGRAPHIC POSITION (NAD 1983)
NM STATE PLANE GRID COORDINATES (CENTRAL ZONE)
N = 1,466,851.79 U.S. SURVEY FEET
E = 1,496,482.20 U.S. SURVEY FEET
NAVD 88 ELEVATION = 5,036.06 (U.S. SURVEY FT)

SEAL

ANNA D. CAFFREY — NEW MEXICO — 18095 — PROFESSIONAL ENGINEER — 12/5/25

NO.	DESCRIPTION	BY
	AS-BUILT INFORMATION	
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	DRAWINGS CORRECTED BY:	DATE:

DESIGNED BY: AC
DRAWN BY: AC
CHECKED BY: AE
DATE 12/5/2025

CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

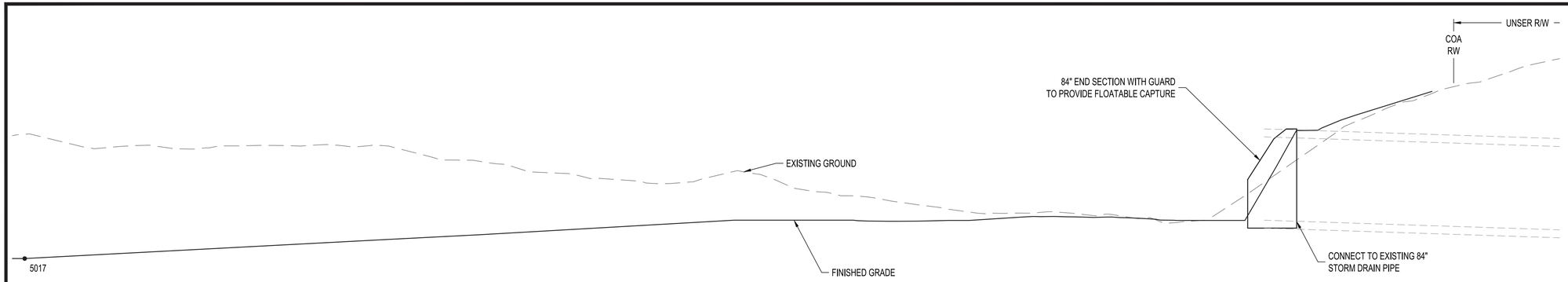
TA LANDS
POND
POND GRADING PLAN

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

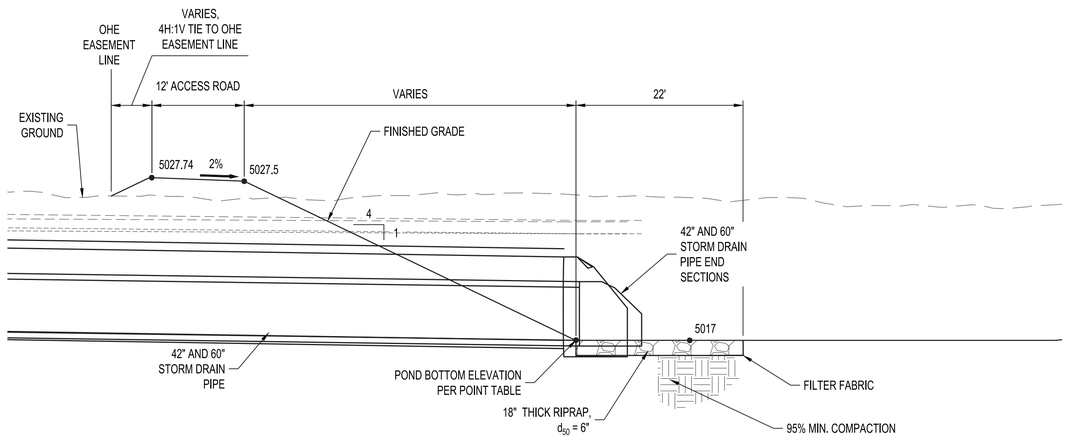
ZONE MAP NO. N-9-Z
CITY PROJECT NO.
SHEET NO. 13 OF 14

BHI JOB NO. 20250012

Fri, 5-Dec-2025 - 12:05 pm Plotted by: ACAFFREY
P:\20250012\SW\Design\plans\20250012_PondGrade3.dgn



PRIMARY OUTLET SECTION A-A
SCALE: 1" = 10' HORIZ.
1" = 5' VERT.



PRIMARY INLET SECTION B-B
SCALE: 1" = 10' HORIZ.
1" = 5' VERT.

10 5 0 10
1"=10'

811
CALL NM ONE-CALL SYSTEM
SEVEN (7) DAYS PRIOR TO
ANY EXCAVATION

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www.bhinc.com
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CONSULTANTS

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ANNA O CAFFREY NEW MEXICO 18095 PROFESSIONAL ENGINEER 12/5/25

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DRAWN BY: AC
CHECKED BY: AE
DATE 12/5/2025

CITY OF ALBUQUERQUE
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ENGINEERING DIVISION

TA LANDS
POND
POND DETAILS

DESIGN REVIEW COMMITTEE	CITY ENGINEER APPROVAL

ZONE MAP NO. N-9-Z
CITY PROJECT NO.
SHEET NO. 14 OF 14

BHI JOB NO. 20250012

Fri, 5-Dec-2025 - 12:04 pm, Plotted by: ACAFFREY
P:\20250012\SW\Design\dwg\20250012_PondDetails.dwg

APPENDIX F – DIGITAL DATA (HEC-HMS MODEL, STORMWATER STUDIO MODEL, DIGITAL TOPOGRAPHIC WORK MAP)

(ATTACHED AS A SEPARATE FILE)