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**Phase I ESA
VanDyke
385 East 8680 South
Sandy, Utah**

IGES Job No. 02505-002

July 14, 2018

Prepared for:
Anthony VanDyke



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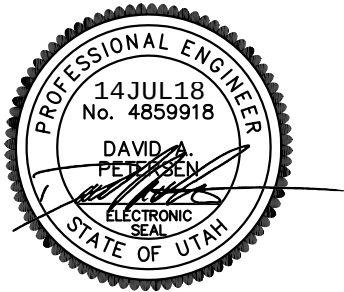
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Prepared by:



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TABLE OF CONTENTS

1.0 EXECUTIVE SUMMARY	1
2.0 INTRODUCTION	2
2.1 PURPOSE AND WORK SCOPE.....	2
2.2 DEVIATIONS FROM WORK SCOPE	4
2.3 LIMITATIONS.....	4
3.0 USER PROVIDED INFORMATION	6
4.0 RECORDS REVIEW.....	7
4.1 PHYSIOGRAPHY & HISTORICAL TOPOGRAPHY	7
4.2 GEOLOGIC SETTING	8
4.3 HYDROLOGY/HYDROGEOLOGY.....	8
4.4 CERTIFIED SANBORN® MAP REPORT	9
4.5 CITY DIRECTORY ABSTRACT.....	9
4.6 FEDERAL AND STATE AGENCY DOCUMENT REVIEW.....	9
4.6.1 Federal Agency Document Review	9
4.6.2 State Agency Document Review	11
4.6.3 Supplemental Database Review.....	12
4.6.4 Tribal Records Document Review.....	12
4.6.5 Proprietary Records and Other Document Review.....	12
4.6.6 Area Radon Information Review	12
4.6.7 Orphan Summary	12
4.7 AERIAL PHOTOGRAPHS.....	13
5.0 SITE RECONNAISSANCE	16
5.1 SITE	16
5.2 ADJACENT PROPERTIES	16
6.0 AGENCY/PREVIOUS OWNER CONTACTS.....	17
7.0 EVALUATION.....	18
7.1 FINDINGS & CONCLUSIONS.....	18
7.2 DATA GAPS	18
8.0 NON-SCOPE CONSIDERATIONS.....	20
9.0 REFERENCES	21
10.0 QUALIFICATIONS	22

APPENDIX

Figures 1 - 7 Site Photography

User Questionnaire

EDR Reports

1.0 EXECUTIVE SUMMARY

This report presents the results of a Phase I Environmental Site Assessment (Phase I ESA) that has been completed by Intermountain GeoEnvironmental Services, Inc. (IGES) for the 1.33-acre subject property that is proposed for residential development. The residential development will consist of several single-family homes in a residential subdivision located at approximately 385 East 8680 South in Sandy, Utah. IGES recently completed a geotechnical investigation a portion of the subject property (IGES, 2017) that included 3 test pits completed on March 29, 2017. IGES completed a site reconnaissance of the site and surrounding properties on June 21, 2018.

This Phase I ESA was performed in general accordance with the standards set forth in American Society for Testing Materials (ASTM) Document E1527-13, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process and the United States Environmental Protection Agency's (EPA) All Appropriate Inquiries (AAI) rule.

IGES utilized the services of Environmental Data Resources (EDR) to search state and federal databases using the recommended ASTM search distances. The subject property was not listed in the ASTM recommended databases.

No recognized environmental conditions were observed on the site or readily observable portions of adjacent properties.

2.0 INTRODUCTION

The site is surrounded in a ¼-mile radius primarily by residential communities consisting of single family residences, an elementary school, church, park and various roadways. IGES previously completed a geotechnical investigation for a portion of this site (IGES, 2017).

2.1 PURPOSE AND WORK SCOPE

The purpose of this Phase I ESA was to observe and assess, based on readily available information, recognized environmental conditions (REC) associated with the present and historical uses of the site along with neighboring properties and facilities in the vicinity (within an approximate ¼-mile radius) of the site. A recognized environmental condition is defined by ASTM E1527-13 as “The presence or likely presence of any *hazardous substances* or *petroleum products* in, on, or at a *property* due to release to the environment; under conditions indicative of a release to the environment or under conditions that pose a material threat of future release. *De minimis* conditions are not *recognized environmental conditions*.”

This Phase I ESA was performed in general accordance with the standards set forth in ASTM Document E1527-13, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process. The EPA’s AAI rule and ASTM E1527-13 standard can be used to guide environmental professionals (EP) in satisfying the requirements of AAI. The *user* is defined by ASTM E1527-13 as “the party seeking to use Practice E1527-13 to complete an environmental site assessment of the property.” The user may include any one of the following: owner or potential owner of the property, tenant or potential tenant of the property, financial lender, property manager, etc.

Under ASTM E1527-13 and AAI it is understood that the user’s responsibilities include the following:

- Search for environmental liens on the property.
- Consider actual or specialized knowledge of the site and adjoining properties.
- Consider the relationship of the purchase price to the value of the property if not contaminated.
- Take into consideration known or reasonably ascertainable information regarding the property.

Under ASTM E1527-13 and AAI it is understood that the EP’s responsibilities are to complete the following:

- An environmental inquiry.

- Review historical sources of the property which include existing topographic maps aerial photographs of the property and previous ESAs.
- Visual observation of the site and specific areas of adjoining properties based on review of available historical sources.
- Interviews with current and past owners, operators, and occupants of the site.
- Reviews of federal and state environmental agency databases.

Under ASTM E1527-13 and AAI it is understood that the following responsibilities are shared by the user and the EP:

- Consider commonly known information about the property.
- Consider the degree of obviousness of contamination.

Specific tasks completed by the EP and user include the following:

- Consider specialized knowledge and information at the site.
- Consider degree of obviousness of contamination at the site.

Specific tasks completed by the EP include the following:

- Review and interpretation of available historical aerial photographs showing developments on the site and surrounding property since 1937 as well as some historical topographical maps dating as early as 1925.
- Reconnaissance of the site and area within a ¼-mile radius of the site to make visual observations of surface drainage conditions, water wells, areas of visual contamination and surrounding land use.
- Contact Environmental Data Resources, Inc. (EDR) to search Federal and State environmental database lists within the radial limits as set-forth in ASTM E1527-13. Reports provided by EDR are listed in the References Section of this report (EDR, 2018 a-e).
- Interviews with current property owner for an assessment of potential historical recognized environmental conditions associated with the site, site vicinity and their respective uses.
- Preparation of this summary report with IGES's findings and recommendations.

Mr. David Petersen completed the site reconnaissance, owner interview, reviewed the user questionnaire, reviewed EDR documents that included aerial photography, historical topographic maps, City Directory, Radius Map Report and Sanborn Map Report and summarized the findings in this report. The report was reviewed by Mr. Davey L. Breinholt.

2.2 DEVIATIONS FROM WORK SCOPE

As part of this Phase I ESA, IGES noted no significant deviations, significant limiting conditions or exceptions to the ASTM standard.

2.3 LIMITATIONS

The information in this report relates only to the referenced property and should not be extrapolated or construed to apply to any other site or property whatsoever. Furthermore, the information presented in this report has been developed, in confidence, at the request of the client. The information regarding the site is intended for use in the client's deliberations concerning the property. The information, recommendations and conclusions provided herein apply only to the site as it existed at the time of our site reconnaissance. Should site use or conditions change, the information, conclusions and recommendations herein may no longer apply. As stated in the ASTM E1527-13 standard, this Phase I ESA report has a shelf life of 1 year. Furthermore, in accordance with the current standard of care, certain components of the report will need to be updated if the intended transaction occurs greater than 180 days from completion of this report. If the intended transaction occurs greater than 1 year from the completion of this report, in accordance with the current standard of care, the *user* should complete a new Phase I ESA.

IGES declares that to the best of our professional knowledge that we meet the definition of *Environmental Professional* as defined in 312.10 of 40 CFR (Code of Federal Regulations) 312 and we have the specific qualifications based on education, training and experience to assess a *property* of the nature, history and setting of the *site*. We have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

IGES has performed the investigation described in this report within the bounds described in our proposal. It has been prepared with the usual care and thoroughness of the consulting profession. We offer no warranty with respect to the information contained in this report. Specifically, no representations regarding the marketability of the property or its suitability for any particular use are made, and none should be inferred based solely on this report. This report is intended to be used in its entirety. No excerpts may be taken to be representative of the findings of this investigation.

A Phase I Environmental Site Assessment such as the one reported herein cannot eliminate all the environmental risks associated with a property. IGES has pursued those avenues of investigation, which, based on the scope of work, the readily available data, and our experience seemed prudent. No definitive representations can be made with respect to those site attributes not subject to view or directly sampled for this investigation (e.g., ground and surface water

quality, air quality, etc.). However, if soil and/or groundwater samples have been collected and tested, it was done at the user's request and is intended to provide cursory preliminary information only. It should not be conclusive of the extent and situation of any environmental conditions. Also, no definitive opinions or conclusions can be made relating to periods for which no information is available, i.e. *data gaps*; no warranty or guarantee can be made. Interviews completed by IGES with current and past property owners, current and past property occupants, the *user*, city and state representatives etc. were completed in accordance with ASTM E1527-13. However, IGES cannot be liable for and cannot verify the truthfulness, completeness, or content of the interviewee's responses. IGES offers no warranty or guarantee regarding their responses. IGES contacted EDR to complete the records review for databases maintained by the state and federal government. If these databases are not complete, IGES is not responsible for deficiencies in these databases and offers no warranty or guarantee as to their completeness.

The *user* should be aware that completing this Phase I ESA in accordance with ASTM E1527-13 and AAI does not guarantee CERCLA liability protection throughout ownership of the property. The *user* should be aware that AAI describes continuing obligations that the *user* should be aware of and comply with if it is desirable to maintain CERCLA liability protection; the *user* should review EPA's AAI and become familiar with what the continuing obligations are. It is our opinion that we have acted prudently in assessing the high-risk elements of the property.

3.0 USER PROVIDED INFORMATION

At the time this report was prepared, Anthony VanDyke, the client, responded to questions in the user questionnaire which is attached to this report. The user indicated that they are not aware of any environmental cleanup liens filed against the property, chemical storage, chemical spills on the site. The user also stated that the property has historically been used for gardening. Mr. VanDyke also indicated that in communications with the previous land owner, he learned the EPA had engaged in a community project to remove and replace the uppermost 18 inches of soil that included the subject property.

4.0 RECORDS REVIEW

4.1 PHYSIOGRAPHY & HISTORICAL TOPOGRAPHY

IGES reviewed readily available topographic maps provided by EDR (EDR, 2018d). The site is in the NW ¼ corner of the NE ¼ corner of Section 6 of Township 3 South, Range 1 East of the Salt Lake Base and Meridian. Topographic map coverage of the site vicinity is provided by the U.S. Geological Survey (USGS), Midvale, Utah 7.5 Minute Quadrangle. The site and immediate surroundings are shown on the topographic maps (EDR, 2018d) included in the appendix of this report. Based on these topographic maps the site is located in an area mapped as sloping down to the west. The approximate location of the site and surrounding area is shown on the topographic maps included in the topographic maps provided by EDR (2018d).

IGES reviewed readily available historic topographic maps of the site and surrounding adjacent properties included in the appendix (EDR, 2018d) for the years of 1925, 1928, 1951, 1963, 1969, 1975, 1999 and 2014. The site appears to be vacant without structures until the 1969 map when a structure is mapped in the general location of the garage that was observed at the time of our site reconnaissance. Residential structures do not appear to be mapped in the general area on the topographic maps for the years of 1999 and 2014; no other features are mapped on the subject property. However, roads (including 8680 South) and other residential structures are mapped adjacent to the site.

The 1925 and 1928 topographic maps do not show any development on the site or immediate surroundings. It should also be noted that due to the scale of these maps, little detail is shown on these maps in the general area of the subject property.

The 1951 topographic map does not show any development on the site, but numerous residential structures and residential roadways are mapped in the general vicinity of the subject property. Two schools are mapped south of the subject property on the south side of the 8680 South roadway. The East Jordan Canal is mapped 200 to 300 feet west of the subject property oriented north-south. Sandy Irrigation Canal is observed approximately ¾ to 1 mile east of the subject property also oriented north-south. It appears that several orchard properties are mapped in the general vicinity of the subject property.

No significant changes are observed on the 1963 map on or in the general vicinity of the subject property.

A residential garage is mapped in the south western portion on the 1969 map. No other significant changes are observed on the subject property or immediate surrounding properties.

Significant residential growth is observed on the 1975 map, however, no significant changes are observed on the subject property or immediate surrounding properties

No significant changes are observed on the 1999 map on or in the general vicinity of the subject property. However, significant residential growth is observed within 1 to 2 miles of the subject property

No significant changes are observed on the 2014 map on or in the general vicinity of the subject property. However, it should be noted that significantly less detail is shown on the 2014 map than on the previous maps.

4.2 GEOLOGIC SETTING

The site is located at an elevation between 4,470 and 4,475 feet within the eastern portion of the Salt Lake Valley. The Salt Lake Valley is a deep, sediment-filled structural basin of Cenozoic age flanked by two uplifted blocks, the Wasatch Range on the east and the Oquirrh Mountains to the west (Hintze, 1980; Hintze, 1993). The northern portion of the Salt Lake Valley is bordered on the northwest by the southeast shore of the Great Salt Lake. The Wasatch Range is the easternmost expression of pronounced Basin and Range extension in north-central Utah.

The near-surface geology of the Salt Lake Valley is dominated by sediments which were deposited within the last 30,000 years by Lake Bonneville and the Great Salt Lake (Scott et al., 1983). As the lake receded, streams began to incise large deltas formed at the mouths of major canyons along the Wasatch Range, and the eroded material was deposited in shallow lakes and marshes in the basin and in a series of recessional deltas and alluvial fans. Sediments toward the center of the valley are predominately deep-water deposits of clay, silt and fine sand (Scott et al., 1983). However, these deep-water deposits are in places covered by a thin post-Bonneville alluvial cover.

4.3 HYDROLOGY/HYDROGEOLOGY

The East Jordan Canal is mapped 200 to 300 feet west of the subject property oriented north-south. Sandy Irrigation Canal is observed approximately $\frac{3}{4}$ to 1 mile east of the subject property also oriented north-south.

The Great Salt Lake and Utah Lake are mapped approximately 20 and 16 miles northwest and south of the subject property respectively. Based on test pits completed as part of the geotechnical investigation (IGES, 2018), groundwater was not encountered within 13 feet of the existing site grade. IGES anticipates the groundwater gradient in the area to be towards the northwest to west.

Based on EDR's Physical Setting Source map in the Radius Map Report (EDR, 2018e), no water rights are mapped within the site; however, a few water rights are mapped within a ¼-mile radius of the site.

4.4 CERTIFIED SANBORN® MAP REPORT

IGES requested EDR to search for Sanborn® map coverage of the site. Sanborn® maps (EDR, 2018b) is the largest most complete collection of fire insurance maps. The site is an unmapped property in the Certified Sanborn Map Report.

4.5 CITY DIRECTORY ABSTRACT

EDR's City Directory Abstract is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. IGES requested EDR to search available city directories for listings for properties in the general vicinity of the site. IGES has reviewed this report (EDR, 2018c) which included city directory information in the general vicinity for the years of 1941 through 2014. The only listing for the subject property at 385 East 8680 South included Leland Shelton (1995), Olea Shelton (2000) and Carey and Paula Quick (2007). Adjacent properties also have residential listings during this time period. Numerous other listings are included for the general area that include what appear to be primarily residential properties and some businesses. Commercial or industrial businesses are not listed at the subject property address based on our review of the EDR City Directory report which is included in the Appendix of this report.

4.6 FEDERAL AND STATE AGENCY DOCUMENT REVIEW

IGES reviewed the results of the database search of regulatory agencies records to assess the site regarding potential environmental conditions. The purpose of the review is to assess whether the site, adjacent properties or other properties within the immediate vicinity have been identified as having environmental concerns that might impact the property. Our regulatory review utilized the services of EDR, a firm that specializes in searching databases of Federal and state hazardous waste sites and other related information. A complete list and description of the Federal and state databases are included in the EDR Radius Map™ Report with Geocheck® (EDR, 2018e) and is presented in the Appendix. Findings from the databases searched by EDR are contained in the following tables and discussed in the following paragraphs.

4.6.1 Federal Agency Document Review

Five surrounding properties were listed in the federal databases reviewed, and one additional site listed in the orphan summary (Section 4.6.7).

4.6.1.1 SEMS-ARCHIVE

The SEMS-Archive database tracks sites that have no further interest under the Federal Superfund Program based on readily available information. EPA may perform a minimal level of assessment work for a site while it is archived if site conditions change or new information becomes available. Archived status indicates that, to the best of EPA's knowledge, assessment of the site has been completed and the EPA has determined that no further steps will be taken to list the site on the National Priorities List (NPL) unless information indicates that the decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard at a given site but is an indication that the site has not been judged to be a potential NPL Site.

The three sites listed in this data base are summarized in the following table. The two smelter sites appear to have been located in the area of the schools located south of the subject property.

Property	Distance from Subject Property	Higher or Lower Elevation	Other Information
Flagstaff II Smelter 440 East 8680 South	388 feet	Higher	Not listed in the NPL database. Also listed in the Lead Smelters database.
Sandy Smelter Site 440 East 8660 South	476 Feet	Higher	Not listed in the NPL database. Also listed in the PRP and Lean Smelters databases
8800 South 280 East PCE Plume	1,012 feet	Higher	Not listed in the NPL database.
Sandy Sampling Works 150 East 8580 South	1,200feet	Lower	Listed in Orphan Summary

4.6.1.2 RCRA-LQG

One surrounding property was listed in the federal databases reviewed. This site is listed in the Resource Conservation and Recovery Act (RCRA) large quantity generator (LQG) data base. The RCRA-CESQG database provides selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by RCRA. Large quantity generators generate over 1,000 kg of hazardous waste or over than 1kg of acutely hazardous waste per month. The Ralph L. Wadsworth site reportedly located at 450 East 8680 South was listed in this database. It appears that this facility generates arsenic waste; no violations were reported. This site was also listed in the Facility Index System (FINDS) and Enforcement & Compliance History Information (ECHO) databases which are supplemental to the standard federal databases reviewed. The FINDS data base is used to provide information for sites listed in other databases

containing more detailed information. The ECHO database is used to provide compliance and enforcement information for over 800,000 regulated facilities in the country.

4.6.1.3 CORRACTS

The Corrective Action Report (CORRACTS) database compiles a list of hazardous waste handlers that have Resource Conservation and Recovery Act (RCRA) corrective action which is regulated by the EPA. A corrective action order is issued by RCRA when there has been a release of hazardous waste or hazardous waste constituents into the environment. This order pertains to the RCRA site and may require that corrective actions take place beyond the boundaries of the site and regardless of when the release occurred. The site listed in this data base is the Midvale Industrial Center located at 8200 South 150 East which is approximately 1 mile north of the subject property. This site is also located in the RCRA – NonGen/NLR, FINDS and ECHO databases indicating that the site does not presently generate waste and is no longer generated. Several violations have been reported for this site, but it appears compliance has been achieved based in information provided in the EDR report (2018e).

4.6.2 State Agency Document Review

EDR’s review of state databases listed three sites that are located within the ASTM recommended search distances for the standard state databases. These sites were located in the Underground Storage Tank (UST) data base.

4.6.2.1 LUST

IGES’ review of the information readily available at Utah Department of Environmental Quality’s (DEQ) Department of Environmental Response and Remediation (DERR) interactive map (enviro.deq.utah.gov) and EDR’s report (2018e) indicate that three sites are located within the ASTM recommended search distances for LUSTs; pertinent information for each of these sites is summarized in the following table.

Property	Distance from Subject Property	Higher or Lower Elevation	Storage Tank Database	All LUSTs Closed	Other Databases
Sandy City Post Office 8850 South 700 East	2,308 feet	Higher	LUST, UST	Yes	No
Bonneville Equipment Co. 8489 South 700 East	2,309 Feet	Higher	LUST, UST	Yes	No

Hall Excavating 8420 South 115 East	2256 feet	Lower	LUST, UST	Yes	No
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A no further action (NFA) letter has been issued for each of these sites with LUSTs. NFA letters typically state that sites with leaks have been cleaned and remediated to risk-based Tier 1 screening levels or below and that any residual contamination is unlikely to present a threat to human health or the environment.

4.6.3 Supplemental Database Review

No sites were listed in the supplemental databases searched by EDR (2018e).

4.6.4 Tribal Records Document Review

No sites were listed in the tribal records databases searched by EDR (2018e).

4.6.5 Proprietary Records and Other Document Review

No sites were identified in EDR's supplemental databases.

4.6.6 Area Radon Information Review

According to the document entitled *Utah Department of Environmental Quality Division of Radiation Control, Short Term Radon Test Results by County and Zip code as of April 2018* that's available on the DEQ Division of Radiation Control website (<https://documents.deq.utah.gov/waste-management-and-radiation-control/planning-technical-support/radon/DRC-2017-002146.pdf>), the average radon level is 2.3 pCi/L (Picocuries/Liter) for the zip code of 84070, where the subject property is located. Radon is a colorless, odorless, tasteless, chemically inert, and naturally occurring radioactive gas. Thorium and uranium are two sources of radon commonly found in soil and rock. Radioactive decay of these elements produces the radioactive gas radon. Radon accumulates in basements and other low levels in homes and other structures. Radon levels are also known to vary within a given area; if there is a concern regarding radon, a test should be completed by a professional with radon testing experience. Typically, a radon level greater than 4 pCi/L requires mitigation. Additional information regarding radon in Utah can be obtained by visiting the website listed above.

4.6.7 Orphan Summary

EDR's report typically includes a list of sites that were not mapped due to inaccurate or incomplete addresses and one site was listed in the orphan summary (EDR, 2018e); our review indicates that 4 of these sites are located beyond the ASTM recommended search distances. The

Sandy Sampling Works site reportedly located at 8580 South 150 East in Sandy is located approximately 0.3 to 0.4 miles to the northwest of the subject property at a lower elevation and is located in the SEMS-Archive database described previously in greater detail.

4.7 AERIAL PHOTOGRAPHS

IGES reviewed readily available historic aerial photographs of the site included in the appendix (EDR, 2018a) for the years of 1937, 1947, 1952, 1958, 1962, 1965, 1971, 1977, 1981, 1983, 1993, 1997, 2006, 2011 and 2016 and are included in the appendix of this report (EDR, 2018a).

October 9, 1937

The majority of the subject property appears to be used for agricultural purposes. It appears that there are three shed-like structures that may be associated with outdoor storage or potentially animal corrals in the central to western portion of the subject property. The subject property located to the east appears to be used as orchard land as well as portions of the land to the south, west and north. A residence is constructed south of and adjacent to the southwest corner of the subject property. It appears that a residence is located southeast of the subject property on the south side of 8680 South. No evidence of the Flagstaff II or Sandy Smelter sites discussed in Section 4.6.1.1 is seen; these sites were mapped southeast of the subject property on the south side of 8680 South. However, what appears to potentially be site grading is observed on property located between what appears to be a historic unpaved road or canal and 280 East; a residence is located in the middle of this area.

September 8, 1947

The quality of this photo is less than optimum. However, no significant changes are observed on the subject property since the previous photograph. A residence is now located east of the southeast corner of the subject property.

September 1, 1952

No significant changes are observed on the subject property since the previous photograph except that one of the shed structures appears to have been removed. A school has been constructed south of the subject property on the south side of 8680 South in the area of the residence and site grading described in the 1937 aerial photograph.

May 27, 1958

No significant changes are observed on the subject property since the previous photograph except that one of the shed structures appears to have been removed. What appears to be a shed or small home is located south of and adjacent to the southern boundary of the subject property.

August 2, 1962

The quality of this photo is less than optimum. However, no significant changes are observed on the subject property or adjacent properties since the previous photograph.

June 1, 1965

No significant changes are observed on the subject property or adjacent properties since the previous photograph.

October 7, 1971

No significant changes are observed on the subject property or adjacent properties since the previous photograph. Residential development begins to take place north – northeast of the subject property.

June 28, 1977

A residence is now located in the southeast corner of the subject property. Residential development continues north – northeast of the subject property.

August 4, 1981

No significant changes are observed on the subject property or adjacent properties since the previous photograph.

August 27, 1983

No significant changes are observed on the subject property or adjacent properties since the previous photograph.

August 14, 1993

The quality of this photo is less than optimum. However, no significant changes are observed on the subject property or adjacent properties since the previous photograph.

September 12, 1997

Most or all the mature vegetation has been cleared from the subject property. It appears that several trees have been planted in the northeast portion of the subject property. One shed, or a portion of one of the sheds previously observed on the subject property, is still on the subject property.

2006

The residence located in the southeast corner of the subject property has been added on to since the previous photograph.

2011

No significant changes are observed on the subject property or surrounding properties since the previous photograph.

2016

No significant changes are observed on the subject property or surrounding properties since the previous photograph.

5.0 SITE RECONNAISSANCE

5.1 SITE

IGES completed a site reconnaissance of the subject property on June 21, 2018; site photos taken at the time of our site reconnaissance are included as Figures 1 through 7. At the time of our site reconnaissance IGES observed a single-family residence in the southeast corner of the subject property with a driveway and landscaping and two structures in the southern portion of the subject property, a small wooden shed and a wood-framed garage; the remainder of the site was vacant and covered with grass and weeds. IGES observed trees in the northeast portion of the site that appeared to be part of a small orchard. IGES observed numerous PVC pipes and other fittings used to irrigate the property. At the time of our reconnaissance, the shed was locked, therefore no observations could be made of the sheds contents or conditions inside the shed. IGES observed the interior of the garage that was in general vacant with a few miscellaneous items such as flower pots, a broom, wire, window screen and pipe. IGES also observed a dilapidated boat.

IGES also observed what appeared to be a concrete foundation for a shed, chicken coop or other an outdoor storage structure. IGES observed some piles of wood and some miscellaneous items that included wood, metal, brick, concrete pipe, a steel bathtub, a pile of what appeared to be coal, a small tiller, a small composter,

As mentioned previously, a geotechnical investigation has been completed simultaneously for this property. As part of our geotechnical investigation (IGES, 2017) 3 exploratory test pits using a rubber-tired backhoe to depths of 12 - 13 feet below the existing site grade. Based on our observations, soils at the site are comprised of approximately 2 feet of Clayey SAND (SC) overlying Poorly Graded SAND (SP), Silty SAND (SM) and SILT (ML). IGES did not observe any soil staining, dead or stressed vegetation that would indicate a significant petroleum leak or spill that would result in a recognized environmental condition (REC).

5.2 ADJACENT PROPERTIES

An experienced professional staff from IGES performed a reconnaissance of the general vicinity of the site within an approximate ¼-mile radius to observe types of land use within the search area. The site is surrounded in a ¼-mile radius primarily by residential communities consisting of single family residences, an elementary school, church, park, some businesses and various roadways.

6.0 AGENCY/PREVIOUS OWNER CONTACTS

IGES conducted a brief interview with the current land owner for information regarding the history of the land, hazardous waste/material spills or other incidents on the site which may have potentially impacted the soils and/or groundwater, and which may present a potential environmental impairment to the site.

On July 13, 2018, IGES interviewed Mr. Carey Quick, the current owner of the subject property. He indicated that he has owned the subject property since 2001 when he purchased it from Leland and Olea Shelton and has used it as his primary residence and has also gardened the property extensively and used it for a small orchard. Mr. Quick stated that the Shelton's have since passed away as well as their son who was the executor of the estate when the land was sold. He also indicated that he has thoroughly tilled the soil in the area of his property he has gardened. Mr. Quick confirmed what Mr. VanDyke reported in the user questionnaire that the EPA had removed 18 inches of soil and replaced it with new topsoil prior to his ownership in 2001. Mr. Quick indicated that there were no documents at the time of closing and purchasing the property that indicated engineering controls on the property. Mr. Quick indicated that portions of the property were used for raising chickens prior to 2001. Mr. Quick indicated that he has had success growing tomatoes, garlic, corn, squash and other vegetables and indicated that he has not encountered any foreign or unusual material and is not aware of any environmental conditions or buried items on the property.

7.0 EVALUATION

7.1 FINDINGS & CONCLUSIONS

Based on the data and information obtained as part of our scope of work, IGES observed the following:

- 1.) Based on aerial photograph review and interview with the owner, the subject property has been used for agricultural purposes including gardening and a small orchard. An occupied residence shed and vacant dilapidated garage also exist on the subject property.
- 2.) The subject property was not listed in any ASTM or AAI standard recommended databases.
- 3.) Additional review of the three smelter sites discussed in Section 4.6.1.1 indicates that the Sandy Smelter Site may in fact be closer to the subject property than shown in the table above (<http://utahrails.net/mining/smelters-sandy.php> and <https://www.google.com/maps/d/viewer?mid=1dnXNW5uvlYqjHdWY6d1KK6v9djk&ll=40.59377947011272%2C-111.88023256365966&z=17>).
- 4.) These references indicate that the location of the Sandy Smelter Site may be within 100 feet to the north of the subject property. IGES researched information available at EPA's website (<https://www.epa.gov/enviro/sems-search>) and could not find any additional information. However, information reported in Sections 3 and 6 of this report suggest that the EPA has completed some cleanup activities in the area of these sites to replace potentially contaminated topsoil with clean topsoil to reduce the risk of exposure.
- 5.) IGES did not observe readily observable RECs or any evidence indicating the likelihood of an REC on the site. Due to the inferred cleanup by the EPA, it is our opinion that there is not an REC on the subject property. Additionally, it should be noted that numerous homes have been built in the general area of the subject property over the last 5 to 10 years.

Assumptions and/or deviations, exceptions and limiting conditions as pertaining to the ASTM standard have been discussed in Section 2.0 of this report; no significant deviations, exceptions or limiting conditions were reported.

7.2 DATA GAPS

Historical sources, including city directories, historical topographic maps and aerial photographs were reviewed but did not include any information for the site prior to 1937. Based on our review of available aerial photography, owner interviews, site reconnaissance, readily available historical topographic maps of the site it is our judgment that this is not a *data failure* (Section

8.3.2.2 – ASTM D1527-13) since the general type of use observed in the aerial photographs (Section 8.3.2.2 – ASTM D1527-13) was not industrial or associated with manufacturing.

IGES has attempted to indicate and assess recognized data gaps; however, it is possible that some data gaps have not been identified. IGES cannot warranty or guarantee that no hazardous substances have been released on the site and adjacent properties. It is our opinion that there are no more data gaps associated with the site.

8.0 NON-SCOPE CONSIDERATIONS

The purpose of this Phase I ESA report is to satisfy the ASTM E1527-13 and AAI standards. This work scope did not include soil, water, air or material sampling for environmental testing.

Additional services are sometimes needed to satisfy the requirements of various entities when developing land and may include but not be limited to assessing the environmental impact, archeology impact, air quality (indoor and outdoor), asbestos, wetland, health and safety, endangered species, mold, lead, natural resources, radon or other hazardous materials (soil, water, heavy metals, mining byproducts, material, drug manufacturing or other processes) etc. It should be noted that these services are not included in the work scope of a Phase I ESA. Should the need arise to complete one of these studies/investigations, a reputable and experienced consultant/contractor should be contacted and contracted to provide these services.

9.0 REFERENCES

Environmental Data Resources, Inc., 2018, VanDyke, 340 East 8620 South, Sandy, UT 84070, Various Reports as follows:

- a. Aerial Photo Decade Package, Inquiry Number: 5331601.8 – June 14, 2018
- b. Certified Sanborn® Map Report Inquiry Number: 5331601.3 – June 14, 2018
- c. City Directory Image Report, Inquiry Number: 5331601.5 – June 14, 2018
- d. Historical Topo Map Report, Inquiry Number: 5331601.4 – June 13, 2018
- e. Radius Map™ Report with GeoCheck®, Inquiry Number: 5331601.2s – June 13, 2018.

Hintze, L.F., 1980, Geologic Map of Utah: Utah Geological and Mineral Survey Map-A-1, scale 1: 500,000.

Hintze, L.F., 1993, Geologic History of Utah, Brigham Young University Studies, Special Publication 7, 202p.

Intermountain GeoEnvironmental Services, 2017, Limited Geotechnical Investigation, VanDyke Sandy Subdivision, 357 East 8680 South, Sandy, Utah, IGES Project Number 02505-001, April 5 [sic], 2017.

Scott, W.E., McCoy, W.D., Shorba, R.R., and Rubin, Meyer, 1983, Reinterpretation of the exposed record of the last two cycles of Lake Bonneville, western United States: Quaternary Research, v.20, p. 261-285.

10.0 QUALIFICATIONS

David A. Petersen, P.E.

Title	Project Engineer
Academic Background	B.S., Geological Engineering, University of Utah (2001) A.S., Physical Science, Salt Lake Community College (1998)
Registration	Professional Engineer – Utah (2005) Professional Engineer – Wyoming (2011) Professional Engineer – Idaho (2012)
Expertise	Phase I ESAs, Phase II ESAs, Transaction Screen Process ESAs.
Professional Affiliation	American Society of Civil Engineers (ASCE)
Summary of Experience	Responsible for conducting numerous Transaction Screen Process ESAs, Phase I ESAs, and Phase II ESAs for over 10 years. Research included reviewing historical records, databases, conducting interviews with current and past land owners, interviews with land occupants, interviews with appropriate city, county, and state officials, reviewing aerial photography, and performing a site reconnaissance for each site. Listed below are several properties worked on. • Phase I ESA American Fork. • Phase I ESA in Bluffdale, Utah. • Staff engineer responsible for completing a Phase I ESA on six separate properties for the Jordan Valley Water Conservancy District (JVWCD). The properties were in South Jordan, West Jordan, Kaysville, and Clinton, Utah. These sites that range in size from less than one acre to tens of acres were being considered by the JVWCD to purchase as easements. • Phase I ESA on a 500-acre property in Cedar City, Utah for the State of Utah Trust Lands. • Phase I ESA on a 4-acre nursery property in Centerville, Utah. • Phase I ESA on an 18.5-acre property in West Jordan, Utah for a proposed subdivision. • Phase I ESAs on several properties for proposed restaurant locations for McDonald's. These include properties in Syracuse, Clinton, and Roy, Utah. • Phase I ESA for a 9,000 s.f. warehouse building on a 0.4-acre parcel of land in West Valley City, Utah. • Completed Phase I ESAs for proposed Walmart Distribution Center locations in Payson, Tooele, and Grantsville, Utah. Completed Phase II ESA for proposed distribution center in Tooele. • Phase I ESA for proposed commercial development in Draper, Utah. • Phase I ESA and Phase II ESA for new warehouse in Layton, Utah. • Phase I ESA for office property in Brigham City, Utah. • Phase II ESA for a proposed buried drinking water storage tank in Layton, Utah. • Phase I ESA for a proposed restaurant and strip mall development in Midvale, Utah. • Phase I ESA for proposed commercial development in Farmington, Utah.

- Phase I ESA for a proposed restaurant in Sandy, Utah.
- Phase I ESA for proposed water treatment plant expansion in Ogden, Utah.
- Phase I ESA for a proposed development in Bountiful, Utah. A department store existed on the property at the time of the investigation.
- 3 Phase I ESAs for Weber Basin Water Conservancy District
- Phase I ESA for an existing gas station in Murray, Utah.
- Phase I ESA for a proposed residential subdivision in Heber City, Utah.
- Phase I ESA for proposed mixed-use development in Draper, Utah.
- Phase I ESA for proposed mixed-use development in Pleasant Grove, Utah.
- Phase I ESA for proposed subdivision in Highland, Utah.
- 2 Phase I ESAs in Herriman, Utah.
- Phase I ESA for proposed 128-acre commercial development by Jordanelle Reservoir, Utah.
- Phase I ESA for 158-acre property in Heber, Utah.
- Phase I ESA for 3-acre property in Salem, Utah.
- Phase I ESA for McDonald's restaurant in Draper, Utah.
- Phase I ESAs for Existing or Proposed Charter School Sites in Santaquin, Pleasant Grove, Springville, Salt Lake City, and Nibley, Utah.

APPENDIX

FIGURES



IGES[®]

Project Number – 02505-002

Phase I ESA
VanDyke
385 East 8680 South
Sandy, Utah

Date of Site Photography:
June 21st, 2018

SITE PHOTOGRAPHY

Figure

1



IGES[®]

Project Number – 02505-002

Phase I ESA
VanDyke
385 East 8680 South
Sandy, Utah

Date of Site Photography:
June 21st, 2018

SITE PHOTOGRAPHY

Figure

2



IGES

Project Number – 02505-002

Phase I ESA
VanDyke
385 East 8680 South
Sandy, Utah

Date of Site Photography:
June 21st, 2018

SITE PHOTOGRAPHY

Figure

3



IGES[®]

Project Number – 02505-002

Phase I ESA
VanDyke
385 East 8680 South
Sandy, Utah

Date of Site Photography:
June 21st, 2018

SITE PHOTOGRAPHY

Figure

4



IGES[®]

Project Number – 02505-002

Phase I ESA
VanDyke
385 East 8680 South
Sandy, Utah

Date of Site Photography:
June 21st, 2018

SITE PHOTOGRAPHY

Figure

5



IGES

Project Number – 02505-002

Phase I ESA
VanDyke
385 East 8680 South
Sandy, Utah

Date of Site Photography:
June 21st, 2018

SITE PHOTOGRAPHY

Figure

6



IGES[®]

Project Number – 02505-002

Phase I ESA
VanDyke
385 East 8680 South
Sandy, Utah

Date of Site Photography:
June 21st, 2018

SITE PHOTOGRAPHY

Figure

7

User Questionnaire

USER QUESTIONNAIRE

Anthony VanDyke – July 13, 2018

(1.) Environmental cleanup liens that are filed or recorded against the site (40 CFR 312.25).

Are you aware of any environmental cleanup liens against the *property* that are filed or recorded under federal, tribal, state or local law?

Not aware

(2.) Activity and land use limitations that are in place on the site or that have been filed or recorded in a registry (40 CFR 312.26).

Are you aware of any AULs, such as *engineering controls*, land use restrictions or *institutional controls* that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local law?

Not aware

(3.) Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28).

As the *user* of this *ESA* do you have any specialized knowledge or experience related to the *property* or nearby properties? For example, are you involved in the same line of business as the current or former *occupants* of the *property* or an adjoining *property* so that you would have specialized knowledge of the chemicals and processes used by this type of business?

Not aware

(4.) Relationship of the purchase price to the fair market value of the *property* if it were not contaminated (40 CFR 312.29).

Does the purchase price being paid for this *property* reasonably reflect the fair market value of the *property*? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the *property*?

N/A – property is not being purchased at this time.

(5.) Commonly known or *reasonably ascertainable* information about the *property* (40 CFR 312.30).

Are you aware of commonly known or *reasonably ascertainable* information about the *property* that would help the *environmental professional* to identify conditions indicative of releases or threatened releases? For example, as *user*,

(a.) Do you know the past uses of the *property*?

Vegetable garden

(b.) Do you know of specific chemicals that are present or once were present at the *property*?

Not aware

(c.) Do you know of spills or other chemical releases that have taken place at the *property*?

Not aware

(d.) Do you know of any environmental cleanups that have taken place at the *property*?

I was told by the previous owner that the top 18 inches of soil were placed by the EPA

(6.) The degree of obviousness of the presence of likely presence of contamination at the *property*, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31).

As the *user* of this *ESA*, based on your knowledge and experience related to the *property* are there any *obvious* indicators that point to the presence or likely presence of contamination at the *property*?

Not aware

EDR Reports

VanDyke

340 East 8620 South

Sandy, UT 84070

Inquiry Number: 5331601.8

June 14, 2018

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

06/14/18

Site Name:

VanDyke
340 East 8620 South
Sandy, UT 84070
EDR Inquiry # 5331601.8

Client Name:

IGES
4153 South Commerce Drive
Salt Lake City, UT 84107
Contact: David Petersen



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:

<u>Year</u>	<u>Scale</u>	<u>Details</u>	<u>Source</u>
2016	1"=500'	Flight Year: 2016	USDA/NAIP
2011	1"=500'	Flight Year: 2011	USDA/NAIP
2006	1"=500'	Flight Year: 2006	USDA/NAIP
1997	1"=500'	Acquisition Date: September 12, 1997	USGS/DOQQ
1993	1"=500'	Flight Date: August 14, 1993	USGS
1983	1"=500'	Flight Date: August 27, 1983	USGS
1981	1"=500'	Flight Date: August 04, 1981	USGS
1977	1"=500'	Flight Date: June 28, 1977	USDA
1971	1"=500'	Flight Date: October 07, 1971	USDA
1965	1"=500'	Flight Date: June 01, 1965	USDA
1962	1"=500'	Flight Date: August 02, 1962	USGS
1958	1"=500'	Flight Date: May 27, 1958	USDA
1952	1"=500'	Flight Date: September 01, 1952	USDA
1947	1"=750'	Flight Date: September 08, 1947	USGS
1937	1"=500'	Flight Date: October 09, 1937	USDA

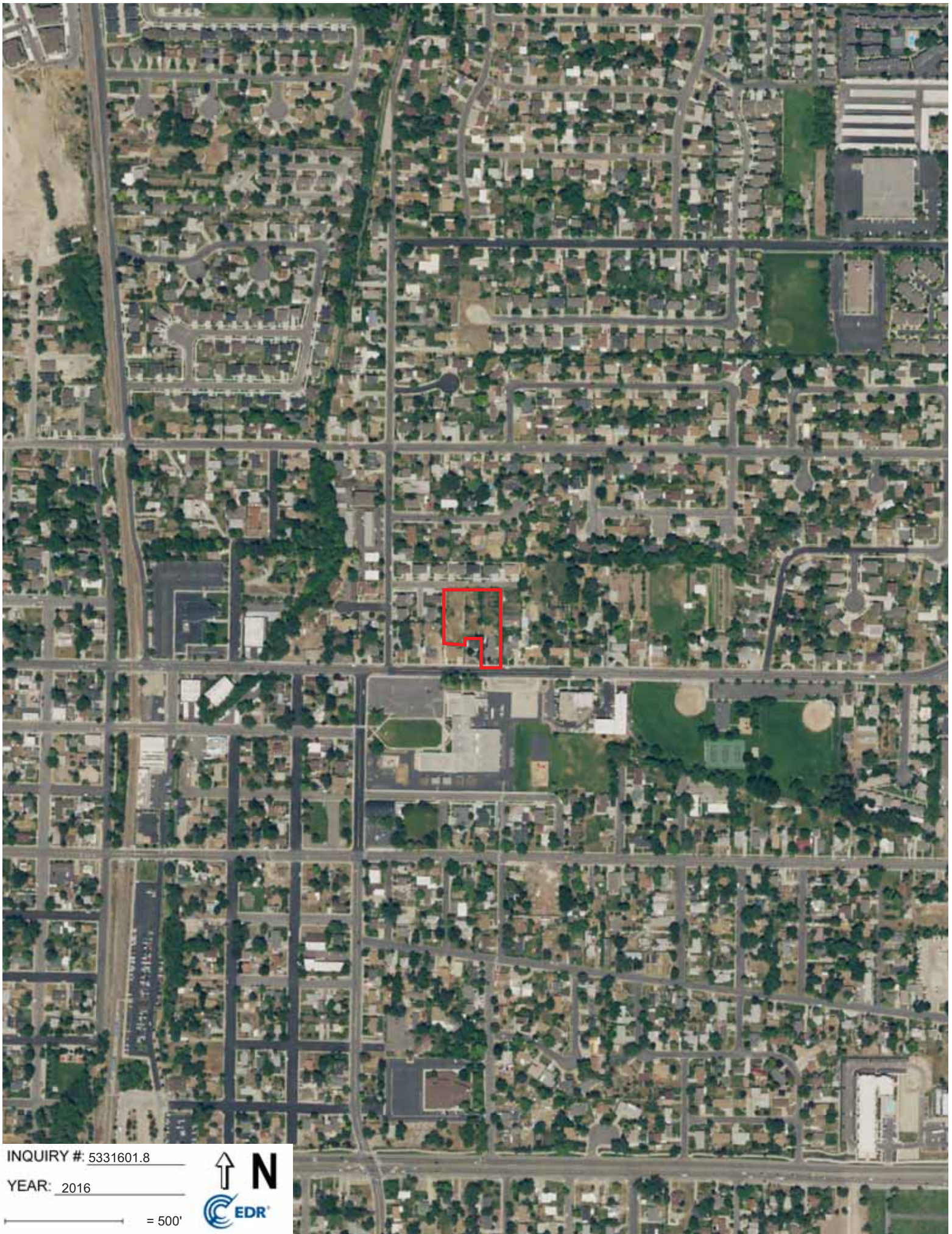
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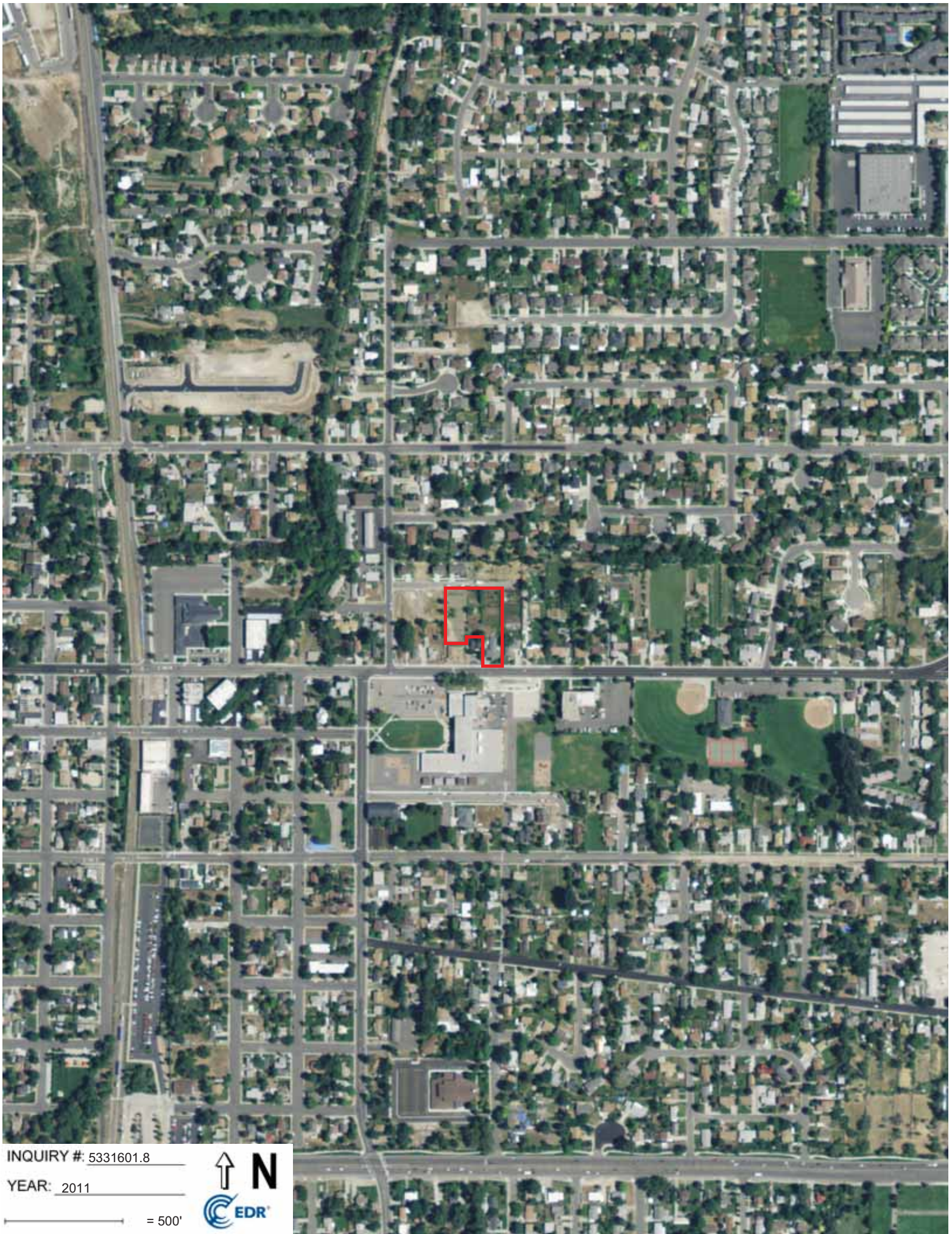


INQUIRY #: 5331601.8

YEAR: 2016

— = 500'



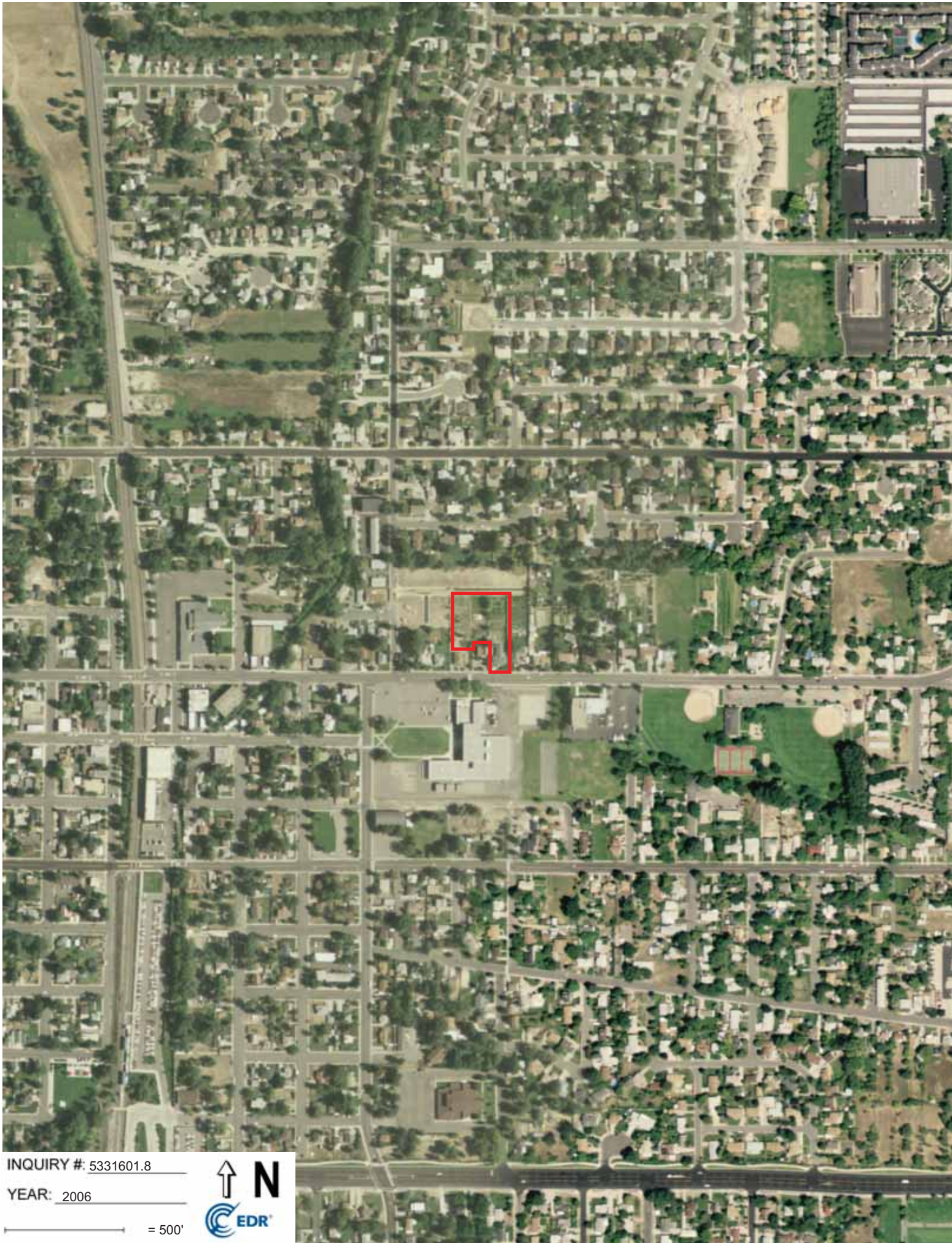


INQUIRY #: 5331601.8

YEAR: 2011

— = 500'





INQUIRY #: 5331601.8

YEAR: 2006

— = 500'





INQUIRY #: 5331601.8

YEAR: 1997

— = 500'





INQUIRY #: 5331601.8

YEAR: 1993

— = 500'





INQUIRY #: 5331601.8

YEAR: 1983

— = 500'





INQUIRY #: 5331601.8

YEAR: 1981

— = 500'





INQUIRY #: 5331601.8

YEAR: 1977

— = 500'





INQUIRY #: 5331601.8

YEAR: 1971

— = 500'





INQUIRY #: 5331601.8

YEAR: 1965

— = 500'





INQUIRY #: 5331601.8

YEAR: 1962

— = 500'





INQUIRY #: 5331601.8

YEAR: 1958

— = 500'





INQUIRY #: 5331601.8

YEAR: 1952

— = 500'



7-40

1:2728



INQUIRY #: 5331601.8

YEAR: 1947

— = 750'





INQUIRY #: 5331601.8

YEAR: 1937

— = 500'





VanDyke

340 East 8620 South

Sandy, UT 84070

Inquiry Number: 5331601.3

June 14, 2018

Certified Sanborn® Map Report



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

Certified Sanborn® Map Report

06/14/18

Site Name:

VanDyke
340 East 8620 South
Sandy, UT 84070
EDR Inquiry # 5331601.3

Client Name:

IGES
4153 South Commerce Drive
Salt Lake City, UT 84107
Contact: David Petersen



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The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # 69A5-4D6E-85C0

PO # 02505-002

Project VanDyke Phase I ESA

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 #: 69A5-4D6E-85C0

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- ☒ Library of Congress
- ☒ University Publications of America
- ☒ EDR Private Collection

The Sanborn Library LLC Since 1866™

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VanDyke

340 East 8620 South
Sandy, UT 84070

Inquiry Number: 5331601.5
June 14, 2018

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 five year intervals.

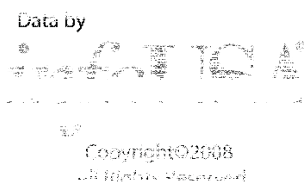
Business directories including city, cross reference and telephone directories were reviewed, if available, at approximately five year intervals for the years spanning 1926 through 2014. This report compiles information gathered in this review by geocoding the latitude and longitude of properties identified and gathering information about properties within 660 feet of the target property.

A summary of the information obtained is provided in the text of this report.

RECORD SOURCES

EDR's Digital Archive combines historical directory listings from sources such as Cole Information and Dun & Bradstreet. These standard sources of property information complement and enhance each other to provide a more comprehensive report.

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RESEARCH SUMMARY

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

<u>Year</u>	<u>Source</u>	<u>TP</u>	<u>Adjoining</u>	<u>Text Abstract</u>	<u>Source Image</u>
2014	EDR Digital Archive	-	X	X	-
2010	EDR Digital Archive	-	X	X	-
2007	Polk City Directories	-	X	X	X
2001	Polk Directories	-	-	-	-
2000	R. L. Polk Co.	-	X	X	X
1995	R. L. Polk Co., Publishers	-	X	X	X
1991	R. L. Polk Co., Publishers	-	-	-	-
1990	R.L. Polk Co	-	-	-	-
1985	R. L. Polk Co., Publishers	-	X	X	X
1981	R. L. Polk Co., Publishers	-	-	-	-
1980	R. L. Polk Co., Publishers	-	X	X	X
1976	R. L. Polk Company, Publishers	-	-	-	-

EXECUTIVE SUMMARY

<u>Year</u>	<u>Source</u>	<u>TP</u>	<u>Adjoining</u>	<u>Text Abstract</u>	<u>Source Image</u>
1975	R. L. Polk Co., Publishers	-	X	X	X
1971	R.L. Polk Co., Publishers	-	-	-	-
1970	R. L. Polk Co., Publishers	-	-	-	-
1965	R. L. Polk Co., Publishers	-	-	-	-
1961	R.L. Polk Co., Publishers	-	-	-	-
1956	R.L. Polk Co., Publishers	-	-	-	-
1951	R.L. Polk Co., Publishers	-	X	X	X
1946	R.L. Polk Co., Publishers	-	X	X	X
1941	R.L. Polk Co., of Utah, Publishers	-	X	X	X
1936	R.L. Polk Co., of Utah, Publishers	-	-	-	-
1931	R. L. Polk Co., Publishers	-	-	-	-
1926	R. L. Polk Co., Publishers	-	-	-	-

FINDINGS

TARGET PROPERTY INFORMATION

ADDRESS

340 East 8620 South
Sandy, UT 84070

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.

E 8640 S

253 E 8640 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Hollingsworth Julia A & Aaron D	Polk City Directories	Image pg. A1
2000	Evans Crystal	R. L. Polk Co.	Image pg. A6
	DEvans Rick	R. L. Polk Co.	Image pg. A6
1995	Johnson Michael E	R. L. Polk Co., Publishers	Image pg. A10
	Miller Dorothy	R. L. Polk Co., Publishers	Image pg. A10

254 E 8640 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Hogan Devin M	Polk City Directories	Image pg. A1
2000	Officer West L 1+ A	R. L. Polk Co.	Image pg. A6
1995	Officer W L	R. L. Polk Co., Publishers	Image pg. A10

255 E 8640 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Jensen Ralph V & Charlotte M	Polk City Directories	Image pg. A1
2000	Church Brian	R. L. Polk Co.	Image pg. A6
1995	Usonbee Michelle	R. L. Polk Co., Publishers	Image pg. A10

257 E 8640 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Walters Tiffany	Polk City Directories	Image pg. A1
2000	Brereton Amanda	R. L. Polk Co.	Image pg. A6
1995	Evans M E	R. L. Polk Co., Publishers	Image pg. A10

259 E 8640 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Bird Ferrel A Jr	Polk City Directories	Image pg. A1
	Bird Mary R	Polk City Directories	Image pg. A1
2000	Cas Iro Tina	R. L. Polk Co.	Image pg. A6
1995	Kelly Gordon	R. L. Polk Co., Publishers	Image pg. A10

FINDINGS

270 E 8640 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Olsen Spencer D & Mary A 1 Fi	Polk City Directories	Image pg. A1

285 E 8640 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Rogers Mark J na	Polk City Directories	Image pg. A1
2000	Not Verified	R. L. Polk Co.	Image pg. A6
1995	Rogers Robert D	R. L. Polk Co., Publishers	Image pg. A10

E 8640 S

253 E 8640 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2010	RISING ARTIST STUDIOS LLC	EDR Digital Archive

270 E 8640 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	JORDAN ENTERPRISES	EDR Digital Archive
2010	JORDAN ENTERPRISES	EDR Digital Archive

285 E 8640 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	GREATER THAN LLC	EDR Digital Archive

E 8680 S

268 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	PEGS HAIR CARE beauty salons	Polk City Directories	Image pg. A2
2000	PEGS HAIR CARE beauty shops	R. L. Polk Co.	Image pg. A6

269 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	4 Hartwell Theresa A	Polk City Directories	Image pg. A2
	Hartwell Tessie	Polk City Directories	Image pg. A2
2000	Lewellyn Lee	R. L. Polk Co.	Image pg. A6
1995	Moon Dale	R. L. Polk Co., Publishers	Image pg. A10

270 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Olsen Randy L & Teresa A	Polk City Directories	Image pg. A2

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2000	270 271 Not Verified 2 Hses	R. L. Polk Co.	Image pg. A6
1995	Olsen Randy	R. L. Polk Co., Publishers	Image pg. A10

271 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	No Current Listing	Polk City Directories	Image pg. A2
2000	270 271 Not Verified 2 Hses	R. L. Polk Co.	Image pg. A6
1995	Nguyen Manizhanh	R. L. Polk Co., Publishers	Image pg. A10

273 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Simmons Ike M	Polk City Directories	Image pg. A2
2000	Simmons Ike	R. L. Polk Co.	Image pg. A6
1995	Gallegos Russ	R. L. Polk Co., Publishers	Image pg. A10

275 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Hein David S	Polk City Directories	Image pg. A2
2000	u Bishop Paul	R. L. Polk Co.	Image pg. A6
1995	Friedman Brad	R. L. Polk Co., Publishers	Image pg. A10

291 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Geist Lisa A	Polk City Directories	Image pg. A2
2000	Geist Lisa A m 3 A	R. L. Polk Co.	Image pg. A6
1995	Higham Paul	R. L. Polk Co., Publishers	Image pg. A10

315 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Jepperson Sheri	Polk City Directories	Image pg. A2
2000	Thompson Doug	R. L. Polk Co.	Image pg. A6
1995	Tracy S	R. L. Polk Co., Publishers	Image pg. A10

329 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Flicker Joshua D A	Polk City Directories	Image pg. A2
2000	Ulloa Luis A	R. L. Polk Co.	Image pg. A6
1995	Johnson Cecil D	R. L. Polk Co., Publishers	Image pg. A10

FINDINGS

343 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	2 Galiati Nicholas L A	Polk City Directories	Image pg. A2
2000	Farnsworth Kent J 1 El+ A	R. L. Polk Co.	Image pg. A6
1995	Farnsworth Levern J	R. L. Polk Co., Publishers	Image pg. A10

357 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Peterson Douglas V	Polk City Directories	Image pg. A2
	Peterson Beverly M 2 2 A	Polk City Directories	Image pg. A2
2000	Peterson V D + A	R. L. Polk Co.	Image pg. A6

371 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Orlob Stacey	Polk City Directories	Image pg. A2
2000	Young C B	R. L. Polk Co.	Image pg. A6
	Young Daniel B	R. L. Polk Co.	Image pg. A6
1995	Young Boyd	R. L. Polk Co., Publishers	Image pg. A10

385 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Quick Carey L & Paula J EA	Polk City Directories	Image pg. A2
2000	Shelton Olea H m A	R. L. Polk Co.	Image pg. A6
1995	Shelton Leland J	R. L. Polk Co., Publishers	Image pg. A10

399 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Crapo Steven C & Susan	Polk City Directories	Image pg. A2
2000	Crapo Steven C & Susann M 3 A	R. L. Polk Co.	Image pg. A6
1995	Crapo Steven	R. L. Polk Co., Publishers	Image pg. A10

411 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Holt Mike E	Polk City Directories	Image pg. A2
	Holt Jennie	Polk City Directories	Image pg. A2
	VINYL SYSTEMS fence mfrs	Polk City Directories	Image pg. A2
2000	Poor Michael A	R. L. Polk Co.	Image pg. A6
	A F A HEATING plumb htg ac	R. L. Polk Co.	Image pg. A6
1995	Poor Michael A	R. L. Polk Co., Publishers	Image pg. A10

FINDINGS

425 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Howard Steven J & Sharon FI OA	Polk City Directories	Image pg. A2
2000	Haward Steven J I A	R. L. Polk Co.	Image pg. A6

440 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	ADMIN parks	Polk City Directories	Image pg. A2
	SANDY PARKS MAINTENANCE	Polk City Directories	Image pg. A2
	offices	Polk City Directories	Image pg. A2
	SANDY ARTS GUILD government	Polk City Directories	Image pg. A2
	BOYS & GIRLS CLUB OF AMERICA	Polk City Directories	Image pg. A2
	youth org & centers	Polk City Directories	Image pg. A2

445 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Caldwell Sylvia H	Polk City Directories	Image pg. A2
2000	Bailey Jack	R. L. Polk Co.	Image pg. A6
1995	Caldwell Cam	R. L. Polk Co., Publishers	Image pg. A10

455 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Campos Michael V	Polk City Directories	Image pg. A2
2000	Matthews Monica	R. L. Polk Co.	Image pg. A6

E 8680 S

268 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	PEGS HAIR CARE	EDR Digital Archive
2010	PEGS HAIR CARE	EDR Digital Archive

270 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2010	PROSPERITY BY DESIGN LLC	EDR Digital Archive

271 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2010	EXTREME CLEANING	EDR Digital Archive

FINDINGS

291 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	ONCORE INC	EDR Digital Archive
	PRO WINDOW WASHING	EDR Digital Archive
2010	ONCORE INC	EDR Digital Archive
	PRO WINDOW WASHING	EDR Digital Archive

357 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	DUCK BILL CONSTRUCTION LLC	EDR Digital Archive

440 E 8680 S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	SANDY CITY OF	EDR Digital Archive
	SANDY CITY OF	EDR Digital Archive
	SANDY CLUB A SAFE PLACE FOR BO	EDR Digital Archive
2010	SANDY CLUB A SAFE PLACE FOR BO	EDR Digital Archive
	SANDY CITY OF	EDR Digital Archive
	SANDY CITY OF	EDR Digital Archive

E MAIN ST

335 E MAIN ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Sjoblom Atha	R. L. Polk Co., Publishers	Image pg. A15
1980	Sjoblom Atha	R. L. Polk Co., Publishers	Image pg. A17
1975	Sjoblom Theo W	R. L. Polk Co., Publishers	Image pg. A20

LINDELL AVE

317 LINDELL AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Wingelaar Daniel m O	Polk City Directories	Image pg. A3
2000	Not Verified	R. L. Polk Co.	Image pg. A7
1995	James David	R. L. Polk Co., Publishers	Image pg. A11

332 LINDELL AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Higby Billy O & Terri A	Polk City Directories	Image pg. A3
2000	Higby Billy O & Terri E+ i	R. L. Polk Co.	Image pg. A7
1995	Higby Terri Anne	R. L. Polk Co., Publishers	Image pg. A11

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1995	Parry Wayne	R. L. Polk Co., Publishers	Image pg. A11

341 LINDELL AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Beatty Jeri L E	Polk City Directories	Image pg. A3
	Beatty Trevor A	Polk City Directories	Image pg. A3
2000	Not Verified	R. L. Polk Co.	Image pg. A7

Lindell Ave

344 Lindell Ave

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	TRI CAR	EDR Digital Archive
2010	TRI CAR	EDR Digital Archive

LINDELL AVE

344 LINDELL AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	TRI CAR pilot car serv	Polk City Directories	Image pg. A3
	Dunkley Tom E & Maureen C	Polk City Directories	Image pg. A3
2000	Christensen Bruce L	R. L. Polk Co.	Image pg. A7
1995	Christensen Bruce L	R. L. Polk Co., Publishers	Image pg. A11

349 LINDELL AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	353 No Current Listing 3 Hses	Polk City Directories	Image pg. A3
2000	349 351 Not Verified 2 Hses	R. L. Polk Co.	Image pg. A7

351 LINDELL AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2000	349 351 Not Verified 2 Hses	R. L. Polk Co.	Image pg. A7

353 LINDELL AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2000	Mounga Tevita	R. L. Polk Co.	Image pg. A7
	Mahe Sekope	R. L. Polk Co.	Image pg. A7
	Loholoho Sekopa	R. L. Polk Co.	Image pg. A7

FINDINGS

355 LINDELL AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	0 Bird Jon A	Polk City Directories	Image pg. A3
2000	Not Verified	R. L. Polk Co.	Image pg. A7
1995	Vandebrake Brenda	R. L. Polk Co., Publishers	Image pg. A11
	Riggs John	R. L. Polk Co., Publishers	Image pg. A11
	Hanson Isaac	R. L. Polk Co., Publishers	Image pg. A11

356 LINDELL AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Smith David R & Paula A	Polk City Directories	Image pg. A3
2000	Smith David R & Paula E	R. L. Polk Co.	Image pg. A7
1995	Haueter Bill	R. L. Polk Co., Publishers	Image pg. A11

365 LINDELL AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Lofgren Stephen D	Polk City Directories	Image pg. A3
2000	Christensen Dorothy M	R. L. Polk Co.	Image pg. A7
1995	Christensen D	R. L. Polk Co., Publishers	Image pg. A11

368 LINDELL AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Chaffin Alexis D	Polk City Directories	Image pg. A3
	Chaffin Paula G Ell A	Polk City Directories	Image pg. A3
2000	Chaffin Paula G ED	R. L. Polk Co.	Image pg. A7
	Chaffin Phillip L	R. L. Polk Co.	Image pg. A7
1995	Chaffin Paula	R. L. Polk Co., Publishers	Image pg. A11

379 LINDELL AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Moulton Jeffrey V & Sarah HA	Polk City Directories	Image pg. A3
2000	Mataele Filoi 566 723 E	R. L. Polk Co.	Image pg. A7
1995	Vaivaka Molitika	R. L. Polk Co., Publishers	Image pg. A11

Lindell Ave

380 Lindell Ave

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2010	SALT LAKE SITTERS LLC	EDR Digital Archive

FINDINGS

LINDELL AVE

380 LINDELL AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Parsons Melinda G RA	Polk City Directories	Image pg. A3
	Chaffin Alexis D	Polk City Directories	Image pg. A3
2000	Duggar Janet H BD+ a	R. L. Polk Co.	Image pg. A7
	U FOTOS commrci photography	R. L. Polk Co.	Image pg. A7

Lindell Ave

392 Lindell Ave

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	MGK SUNRISE ENTERPRISES	EDR Digital Archive
2010	MGK SUNRISE ENTERPRISES	EDR Digital Archive

LINDELL AVE

392 LINDELL AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Kunz Marvin G & Charlene M	Polk City Directories	Image pg. A3
	MGK SUNRISE ENTERPRISES	Polk City Directories	Image pg. A3
	handyman serv	Polk City Directories	Image pg. A3
2000	Kunz Sherri	R. L. Polk Co.	Image pg. A7
1995	Johnson George R	R. L. Polk Co., Publishers	Image pg. A11
	Kunz Marvin G	R. L. Polk Co., Publishers	Image pg. A11

398 LINDELL AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Hanson Eric M & Heather	Polk City Directories	Image pg. A3
2000	Evans Robert J	R. L. Polk Co.	Image pg. A7
1995	Scheib Kurt	R. L. Polk Co., Publishers	Image pg. A11

MAIN

276 MAIN

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1951	Erickson Lee	R.L. Polk Co., Publishers	Image pg. A22

FINDINGS

278 MAIN

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1951	Erickson Lee jr	R.L. Polk Co., Publishers	Image pg. A22

MAIN ST

276 MAIN ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1946	Callister Edw R jr	R.L. Polk Co., Publishers	Image pg. A23
1941	Dougan John L	R.L. Polk Co., of Utah, Publishers	Image pg. A24

278 MAIN ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1946	Nelison Huber J	R.L. Polk Co., Publishers	Image pg. A23
1941	Christensen A Lee	R.L. Polk Co., of Utah, Publishers	Image pg. A24

S 280 WEST ST

8610 S 280 WEST ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1980	B & L Enterprises whse	R. L. Polk Co., Publishers	Image pg. A18

S 300 E

8544 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Goodfellow Craig	Polk City Directories	Image pg. A4
2000	Goodfellow Craig	R. L. Polk Co.	Image pg. A8
1995	Olesen K	R. L. Polk Co., Publishers	Image pg. A12

8546 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1995	Lao Heikoli	R. L. Polk Co., Publishers	Image pg. A12

8548 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1995	Bawey Chris	R. L. Polk Co., Publishers	Image pg. A12
	Letevre Duane	R. L. Polk Co., Publishers	Image pg. A12

8550 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Vares Pedro I	Polk City Directories	Image pg. A4

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	1 Day Krista E	Polk City Directories	Image pg. A4
	Dallimore Bryce J	Polk City Directories	Image pg. A4
	Kinder Mechelle D	Polk City Directories	Image pg. A4
	W Chiv Nitaya M	Polk City Directories	Image pg. A4
	Katsilas Christine E	Polk City Directories	Image pg. A4
	41 Nicol Janna E	Polk City Directories	Image pg. A4
	Merlino Marc A	Polk City Directories	Image pg. A4
	4 Martinez Starlite P	Polk City Directories	Image pg. A4
2000	Merlino Melissa G	R. L. Polk Co.	Image pg. A8
	Dominguez Carmelo	R. L. Polk Co.	Image pg. A8
	Garrett J	R. L. Polk Co.	Image pg. A8
	Heiner Brian	R. L. Polk Co.	Image pg. A8
	Not Verified	R. L. Polk Co.	Image pg. A8
	North Matt	R. L. Polk Co.	Image pg. A8
	Stevensen Richard R	R. L. Polk Co.	Image pg. A8
	Reeves Geoffrey C	R. L. Polk Co.	Image pg. A8
	Reeves Kristen	R. L. Polk Co.	Image pg. A8
	Stuart Jeromy	R. L. Polk Co.	Image pg. A8
	Mc Donald Scott	R. L. Polk Co.	Image pg. A8
	Dallimore Bryce	R. L. Polk Co.	Image pg. A8
	Merlino Marc A	R. L. Polk Co.	Image pg. A8
	Not Verified	R. L. Polk Co.	Image pg. A8
	Poulsen Brittani K	R. L. Polk Co.	Image pg. A8
	Poulsen Stephen M	R. L. Polk Co.	Image pg. A8
	Mc Donald Lisa	R. L. Polk Co.	Image pg. A8
1995	Tupola Elenoa	R. L. Polk Co., Publishers	Image pg. A12

8552 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1995	Brodale S	R. L. Polk Co., Publishers	Image pg. A12

8553 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Gordon Thomas K & Vivian G	Polk City Directories	Image pg. A4
2000	Gordon Thomas K & Vivian	R. L. Polk Co.	Image pg. A8
1995	Gordon Thomas K	R. L. Polk Co., Publishers	Image pg. A12

FINDINGS

8554 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2000	Jones Bradley	R. L. Polk Co.	Image pg. A8
1995	Peters Michael	R. L. Polk Co., Publishers	Image pg. A12

8560 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1995	Landeros Jesse	R. L. Polk Co., Publishers	Image pg. A12

8562 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1995	Irwin Todd	R. L. Polk Co., Publishers	Image pg. A12

8564 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1995	Wilkerson Mark E	R. L. Polk Co., Publishers	Image pg. A12

8566 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1995	Sisson Lary G	R. L. Polk Co., Publishers	Image pg. A13

8568 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1995	Bates Corey	R. L. Polk Co., Publishers	Image pg. A13

8576 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Udell Shelly B I	Polk City Directories	Image pg. A4
2000	Tulin J M	R. L. Polk Co.	Image pg. A8

8578 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	No Current Listing	Polk City Directories	Image pg. A4
2000	8578 8582 Not Verified 2 Hses	R. L. Polk Co.	Image pg. A8

8580 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Davidson Lance	Polk City Directories	Image pg. A4
	ASPEN APARTMENTS apartments	Polk City Directories	Image pg. A4

FINDINGS

8582 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	8588 No Current Listing 4 Hses	Polk City Directories	Image pg. A4
2000	5 Not Verified	R. L. Polk Co.	Image pg. A8
	8578 8582 Not Verified 2 Hses	R. L. Polk Co.	Image pg. A8

8584 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2000	Not Verified	R. L. Polk Co.	Image pg. A8

8586 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2000	Zavala Jose M	R. L. Polk Co.	Image pg. A8
	Not Verified	R. L. Polk Co.	Image pg. A8

8588 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2000	Vandenberg Chelsea	R. L. Polk Co.	Image pg. A8

8589 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Oakason Craig J & Lori L E	Polk City Directories	Image pg. A4
2000	Oakason Lori L & Craig	R. L. Polk Co.	Image pg. A8

8590 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	8592 No Current Listing 2 Hses	Polk City Directories	Image pg. A4
2000	DRobbins C	R. L. Polk Co.	Image pg. A8
1995	Edwards Jody	R. L. Polk Co., Publishers	Image pg. A13

8592 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2000	Not Verified	R. L. Polk Co.	Image pg. A8
	323 Not Verified	R. L. Polk Co.	Image pg. A8
1995	Leavitt Mary	R. L. Polk Co., Publishers	Image pg. A13

8594 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	1 Kenney Rebecca	Polk City Directories	Image pg. A4
2000	Thackeray Kelly	R. L. Polk Co.	Image pg. A8
	Roberts Keith W	R. L. Polk Co.	Image pg. A8
	Milner Wi I	R. L. Polk Co.	Image pg. A8

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2000	Thackeray Lynn	R. L. Polk Co.	Image pg. A8
1995	Roberts Keith W	R. L. Polk Co., Publishers	Image pg. A13

8596 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	No Current Listing	Polk City Directories	Image pg. A4
2000	8596 8598 Not Verified 2 Hses	R. L. Polk Co.	Image pg. A8

8598 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	C Marin Rendon Candelaria	Polk City Directories	Image pg. A4
2000	1 Waltz Chad M	R. L. Polk Co.	Image pg. A8
	8596 8598 Not Verified 2 Hses	R. L. Polk Co.	Image pg. A8

8600 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	41 Armstrong Ronda D	Polk City Directories	Image pg. A4
	s Brafford Angela A	Polk City Directories	Image pg. A4
	4D Reyes Daniella	Polk City Directories	Image pg. A4
2000	Not Verified	R. L. Polk Co.	Image pg. A8
	Udell Shelly	R. L. Polk Co.	Image pg. A8
	ASPENS APARTMENTS THE	R. L. Polk Co.	Image pg. A8
	apmnt bidg oprtrs	R. L. Polk Co.	Image pg. A8
	Berndt Jane	R. L. Polk Co.	Image pg. A8
	Brumbaugh Lloyd F II	R. L. Polk Co.	Image pg. A8
	Idle P an Lcy	R. L. Polk Co.	Image pg. A8
	Garner Lacey	R. L. Polk Co.	Image pg. A8
	Eskelson Donna El	R. L. Polk Co.	Image pg. A8
1995	Idle P	R. L. Polk Co., Publishers	Image pg. A13
	Jaramillo Chad L	R. L. Polk Co., Publishers	Image pg. A13

8602 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	1 Slagowski Heather	Polk City Directories	Image pg. A4
2000	Maxfield Marilee	R. L. Polk Co.	Image pg. A8
1995	Cole Mark	R. L. Polk Co., Publishers	Image pg. A13

8604 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Bobbins C	Polk City Directories	Image pg. A4

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2000	Thompson Jaymi Lynne	R. L. Polk Co.	Image pg. A8
8606 S 300 E			
<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	No Current Listing	Polk City Directories	Image pg. A4
2000	Wright Carrie M	R. L. Polk Co.	Image pg. A8
8608 S 300 E			
<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Robbins Geneal J	Polk City Directories	Image pg. A4
1995	Jensen Camille	R. L. Polk Co., Publishers	Image pg. A13
8610 S 300 E			
<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	8612 No Current Listing 2 Hses	Polk City Directories	Image pg. A4
2000	Not Verified	R. L. Polk Co.	Image pg. A8
8612 S 300 E			
<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2000	Doughty Brent	R. L. Polk Co.	Image pg. A8
1995	Westergard Autumn	R. L. Polk Co., Publishers	Image pg. A13
	Vigil Kenny	R. L. Polk Co., Publishers	Image pg. A13
	Jaramillo Cody	R. L. Polk Co., Publishers	Image pg. A13
8614 S 300 E			
<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Yazzie Jacqueline	Polk City Directories	Image pg. A4
2000	17 Snowball Jennifer	R. L. Polk Co.	Image pg. A8
8615 S 300 E			
<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2000	ANNS CANDY ornmnti nurs 2 prdct 5s	R. L. Polk Co.	Image pg. A8
	Evans Kenneth W & Anna	R. L. Polk Co.	Image pg. A8
1995	Evans Kenneth W	R. L. Polk Co., Publishers	Image pg. A13
8616 S 300 E			
<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	8618 No Current Listing 2 Hses	Polk City Directories	Image pg. A4
2000	Gardner Casey	R. L. Polk Co.	Image pg. A8
	Gardner Clark	R. L. Polk Co.	Image pg. A8
	Thorkildsen Susan	R. L. Polk Co.	Image pg. A8

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1995	Gardner Clark	R. L. Polk Co., Publishers	Image pg. A13
8618 S 300 E			
<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2000	Not Verified	R. L. Polk Co.	Image pg. A8
1995	Harris Jeffery	R. L. Polk Co., Publishers	Image pg. A13
8620 S 300 E			
<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	1 Kuchinsky Richard	Polk City Directories	Image pg. A4
2000	21 DTravis Laura A	R. L. Polk Co.	Image pg. A8
1995	Fox Charles L	R. L. Polk Co., Publishers	Image pg. A13
	Westover Roberta L	R. L. Polk Co., Publishers	Image pg. A13
8622 S 300 E			
<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Spain Collette	Polk City Directories	Image pg. A4
	Spain Robert R	Polk City Directories	Image pg. A4
2000	8622 8624 Not Verified 2 Hses	R. L. Polk Co.	Image pg. A8
1995	Curtis Robert	R. L. Polk Co., Publishers	Image pg. A13
8624 S 300 E			
<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Arivanitas Jared J I	Polk City Directories	Image pg. A4
2000	8622 8624 Not Verified 2 Hses	R. L. Polk Co.	Image pg. A8
8627 S 300 E			
<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2000	Maughan Derek L & Robyn m A	R. L. Polk Co.	Image pg. A8
1995	Thompson Kerry	R. L. Polk Co., Publishers	Image pg. A13
8628 S 300 E			
<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Coleman Randy N	Polk City Directories	Image pg. A4
2000	Labelle Arthur J	R. L. Polk Co.	Image pg. A8
	S 300 E	R. L. Polk Co.	Image pg. A8
	Labelle Debra A	R. L. Polk Co.	Image pg. A8
8630 S 300 E			
<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Porter Jacqueline	Polk City Directories	Image pg. A4

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Porter Jeffery S	Polk City Directories	Image pg. A4
2000	Lopez Debra L Mi	R. L. Polk Co.	Image pg. A8

8632 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Hillyard David A	Polk City Directories	Image pg. A4
	Hillyard Denise V	Polk City Directories	Image pg. A4
2000	A 32 Kunz Janet L	R. L. Polk Co.	Image pg. A8
	A 32 Kunz Henriette W	R. L. Polk Co.	Image pg. A8
1995	Kunz H	R. L. Polk Co., Publishers	Image pg. A13

8634 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Smith Milton A	Polk City Directories	Image pg. A4
	Smith Tonya E	Polk City Directories	Image pg. A4
2000	Bosley Susan L 3 S	R. L. Polk Co.	Image pg. A8
	Bosley Daniel L	R. L. Polk Co.	Image pg. A8

8641 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2000	Not Verified	R. L. Polk Co.	Image pg. A8
1995	Chavez Gilbert	R. L. Polk Co., Publishers	Image pg. A13

8645 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1995	Clements Melvin R	R. L. Polk Co., Publishers	Image pg. A13

8648 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1995	Clark Benton	R. L. Polk Co., Publishers	Image pg. A13
	Hamblin Leo	R. L. Polk Co., Publishers	Image pg. A13

8650 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Lawrence Amy L IS	Polk City Directories	Image pg. A4
2000	Lemon Alan	R. L. Polk Co.	Image pg. A8
1995	Bigler Earl W	R. L. Polk Co., Publishers	Image pg. A13

8651 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	No Current Listing	Polk City Directories	Image pg. A4

FINDINGS

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2000	Blonquist Rustin J	R. L. Polk Co.	Image pg. A8
1995	Blonquist Rus	R. L. Polk Co., Publishers	Image pg. A13

8653 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	4D Mc Ouirk Autumn D	Polk City Directories	Image pg. A4
2000	Cox Jenni	R. L. Polk Co.	Image pg. A8
1995	Richards Marilyn	R. L. Polk Co., Publishers	Image pg. A13

8655 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	8657 No Current Listing 2 Hses	Polk City Directories	Image pg. A4
2000	Pierre Christopher	R. L. Polk Co.	Image pg. A8

8657 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2000	Not Verified	R. L. Polk Co.	Image pg. A8
1995	Kohler Jan	R. L. Polk Co., Publishers	Image pg. A13
	Carpenter John	R. L. Polk Co., Publishers	Image pg. A13

S 300 E

8550 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2010	CP INTEGRITY	EDR Digital Archive

8589 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	CHRIST CENTERED MINISTRIES	EDR Digital Archive
2010	CHRIST CENTERED MINISTRIES	EDR Digital Archive

8616 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2010	STUD BUSTERS INC	EDR Digital Archive

8627 S 300 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	SARHAN INSURANCE AGENCY	EDR Digital Archive

FINDINGS

S 440 E

8561 S 440 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Harris Myles J & Marilyn	Polk City Directories	Image pg. A5
2000	Harris Myles J	R. L. Polk Co.	Image pg. A9
	Harris Rebecca A	R. L. Polk Co.	Image pg. A9
1995	Harris Myles Jay	R. L. Polk Co., Publishers	Image pg. A14
	Harris Myles Jay	R. L. Polk Co., Publishers	Image pg. A14

8570 S 440 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Eliason Dean J & Mary P	Polk City Directories	Image pg. A5
2000	Eliason Mary	R. L. Polk Co.	Image pg. A9
1995	Eliason Dean J	R. L. Polk Co., Publishers	Image pg. A14

8584 S 440 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2007	Hill Kara Li A	Polk City Directories	Image pg. A5
	Hill James	Polk City Directories	Image pg. A5
2000	Hobbs Jason R	R. L. Polk Co.	Image pg. A9
	Hobbs Linda C E 1 A	R. L. Polk Co.	Image pg. A9
1995	Hobbs L C	R. L. Polk Co., Publishers	Image pg. A14

S 440 E

8584 S 440 E

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2010	D HAMEL CONSTRUCTION	EDR Digital Archive

W MAIN ST

288 W MAIN ST

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1985	Thacker Stan	R. L. Polk Co., Publishers	Image pg. A16
1980	Mower Viril W	R. L. Polk Co., Publishers	Image pg. A19
1975	Mower Viril W	R. L. Polk Co., Publishers	Image pg. A21

FINDINGS

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

340 East 8620 South

Address Not Identified in Research Source

2014, 2010, 2007, 2001, 2000, 1995, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

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

253 E 8640 S

Address Not Identified in Research Source

2014, 2010, 2001, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

253 E 8640 S

2014, 2007, 2001, 2000, 1995, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

254 E 8640 S

2014, 2010, 2001, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

255 E 8640 S

2014, 2010, 2001, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

257 E 8640 S

2014, 2010, 2001, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

259 E 8640 S

2014, 2010, 2001, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

268 E 8680 S

2014, 2010, 2001, 1995, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

268 E 8680 S

2007, 2001, 2000, 1995, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

269 E 8680 S

2014, 2010, 2001, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

270 E 8640 S

2014, 2010, 2001, 2000, 1995, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

270 E 8640 S

2007, 2001, 2000, 1995, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

270 E 8680 S

2014, 2010, 2001, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

270 E 8680 S

2014, 2007, 2001, 2000, 1995, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

271 E 8680 S

2014, 2010, 2001, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

271 E 8680 S

2014, 2007, 2001, 2000, 1995, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

273 E 8680 S

2014, 2010, 2001, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

FINDINGS

Address Not Identified in Research Source

[illegible]

FINDINGS

Address Not Identified in Research Source

[illegible]

FINDINGS

Address Researched

8641 S 300 E

8645 S 300 E

8648 S 300 E

8650 S 300 E

8651 S 300 E

8653 S 300 E

8655 S 300 E

8657 S 300 E

Address Not Identified in Research Source

2014, 2010, 2007, 2001, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

2014, 2010, 2007, 2001, 2000, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

2014, 2010, 2007, 2001, 2000, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

2014, 2010, 2001, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

2014, 2010, 2001, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

2014, 2010, 2001, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

2014, 2010, 2001, 1995, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

2014, 2010, 2007, 2001, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1971, 1970, 1965, 1961, 1956, 1951, 1946, 1941, 1936, 1931, 1926

Source Page Images Appendix

E 8640 S 2007

Polk City Directories Now on the Internet @ www.citydirectory.com

NEW NEIGHBOR

E 8600 S Cont'd

• PIPER LN INTERSECTS
• CESSNA CIR BEGINS
• CIMA DR INTERSECTS
• NEWCASTLE DR INTERSECTS
• S 700 E CONTINUES

BUSINESSES 20 HOUSEHOLDS 127

W 8600 S (MIDVALE)-FROM 8599 MONROE ST WEST

• S STATE ST CONTINUES

• ZIP CODE 84047 CAR-RT C010

45 @ Gilli Gurvinder801-352-7676

50 @ Ashworth Doris801-565-7218

• ZIP CODE 84047 CAR-RT C009

FORT UNION TOWING wrecker serv

• ZIP CODE 84047 CAR-RT C010

54 @ Fisher Jolyon801-561-0301

56 @ Cassidy Charles801-561-0301

63 @ Davidson David G & Shirlyn T801-561-0301

69 @ Mikulski Joseph801-561-0301

• Webb Adam F

70 No Current Listing

74 Parry Kenneth C & Mary B801-567-0178

81 Leyba Alycia M801-567-0178

86 Montefusco Scott801-567-0178

98 Hernandez Abelardo801-567-0178

101 Brown Richard V & Renee R801-567-0178

104 Borg Marie J801-567-0178

Borg Frank D

• Patschall Erik A

• Sepulveda Lauren M

106 @ Lancaster Brad801-567-0178

• Smith Annette

108 Cooper Alan H & Beverly A801-567-0178

111 Hubbard James L & Connie L801-567-0178

139 Margolis Delwyn N801-567-0178

140 Atwood Kenneth W801-567-0178

Atwood Ruth J801-567-0178

• Carter Sheyenne D

144 Anzures Steve P & Wilda S801-567-0178

• ZIP CODE 84047 CAR-RT C010

156 Evanich Timothy M & Lari L801-567-0178

164 Mathews Julene A & Kevin S801-567-0178

179 No Current Listing

184 Abner Randy801-567-0178

189 Westover Reese H801-567-0178

Westover Bonnie J801-567-0178

192 Roberts Vera E & Burnett801-567-0178

198 Dailey Steven M & Janna V801-567-0178

Naffziger Travis W

Naffziger Terra A

216 No Current Listing

• ZIP CODE 84047 CAR-RT C009

237 UNIFORMS WEST DIV OF UWI INC

uniforms801-561-7022

UWI COMPUTERIZED

EMBROIDERY embroidery

.....801-561-7022

UWI TROPHIES trophies awards &

medals801-561-7022

• ZIP CODE 84047 CAR-RT C010

245 Robbins Lamont E801-567-0178

• ZIP CODE 84047 CAR-RT C009

UPHOLSTERY WEST upholsterers

• ZIP CODE 84047 CAR-RT C010

• RACHEL MARIE PL ENDS

• ZIP CODE 84047 CAR-RT C010

261 Andrews James R801-567-0178

• ZIP CODE 84047 CAR-RT C009

275 BUTCH ECCLES AUTOMOTIVES

auto rpr & serv801-304-5915

EQUIPMENT REPAIR rpr shops &

related serv801-352-7495

• ZIP CODE 84047 CAR-RT C010

Strode Cameron R801-565-8107

• ZIP CODE 84047 CAR-RT C009

2 MACK'S RESTORATION auto

body- rpr & painting801-233-8197

285 D & A BOWLES PLUMBING

plumbing contractors801-561-8381

287 BRENT N HARKER WELDING &

IRON welding801-566-6589

• HARRISON ST BEGINS

• ZIP CODE 84047 CAR-RT C010

292 Medina Maria A801-561-9620

Medina Angelita801-561-9620

• Perez Silvia E

• HARRISON ST INTERSECTS

BUSINESSES 10 HOUSEHOLDS 38

W 8600 S (WEST JORDAN)

• ZIP CODE 84088 CAR-RT R007

1042 No Current Listing

1049 Cook Kendall R & Ethel G801-256-9437

W 8600 S Cont'd

1057 Turner Duff G & Pamela S801-567-9311

1067 Raddatz Mark F & Carle T801-567-9311

1089 Forslund Jeffrey L & Sandy J801-567-9311

1097 Kilpatrick Kevin J & Debra S801-567-9311

1107 Swain Becky R & Carlyle D801-567-9311

1141 Sheffield Kent B & Nora M801-567-9311

1149 @ Bingham John P801-601-8814

1157 Mash John V & Kimberlie E801-561-8791

1167 Bolcom Kenneth R & Vickie M801-561-1714

1177 @ Eckman Robert D

Long Jonathan B801-567-9311

1185 Rasmussen Matt R & Cammy C801-259-0285

1193 Ranken Calvin L801-567-9311

1203 Richards Carrie L801-567-9311

1211 Bunker Bob D801-567-9311

1233 Mann Justin S & Stacey E801-304-0659

1248 Diep Phi K801-567-9311

1247 Burnell George W & Janis W801-352-7300

1257 Lu Kiet T801-567-9311

1258 @ Bird Douglas S801-567-9311

1267 France Michelle D801-567-9311

1268 Sisam Dustin J801-567-9311

1277 Yeates Mark C & Celeste A801-567-9311

1278 Huynh Oanh801-567-9311

1287 Bates Zachery T & Keni L801-352-0326

1288 Tang Nguyen H801-352-0326

• ZIP CODE 84088 CAR-RT R013

1490 Martinez Jose B & Dorothy T801-561-4089

1508 No Current Listing

1514 Gines Lee S & Tammy D801-563-0499

1517 Olsen Swede801-561-4158

1522 Anderson Jeffrey & Karen801-307-0030

1528 Lems Nora E & Jim J801-561-7517

1529 Gines Clark L801-567-9311

1546 Klotovich Mark M Jr & Elaine J801-255-0084

1555 Thain Alan J & Kathy M801-561-0274

1577 Sawyer Beverly A801-561-0274

1588 Eggl Daniel W Jr & Gaye D801-566-2769

1589 Limb Joy D801-566-5424

1604 Rocks Dennis G & Rebecca C801-566-8261

1608 Bursach Milan P & Kathleen R801-566-8261

1621 Eggl Daniel W Jr801-566-8261

1624 Wood Robert E801-255-1923

1644 Iwata Cisa M801-255-1923

1653 Olive Spencer801-567-9311

Olive Taniela S

Rider Justin D801-567-9311

1660 Greaves James L & Diane B801-304-3614

1680 Pfeiffer Jason R801-304-3614

1690 No Current Listing

• ZIP CODE 84088 CAR-RT R009

3390 BOYCE METAL WORKS metal

goods-mfrs801-307-0791

3392 MAC LEAN QUALITY

COMPOSITES fiber glass products

.....801-565-8003

R-CURED COMPOSITES fiber

glass fabricators801-569-0401

3412 Tulis Julianne

WASATCH CABINET &

FURNITURE CO cabinets

.....801-255-7117

3450 LARSON TOWER SPECIALISTS

cellular telephones801-562-5030

3454 DISCOVERY COLLISION &

PAINTING auto body- rpr & painting

.....801-561-7132

HOSPITALITY SERVICES CO

stone-natural801-566-9369

W 8600 S Cont'd

QUALITY REAL ESTATE real estate

.....801-569-8231

SAVANNAH TRANSPORT INC

trucking- motor freight

.....801-563-0100

3520 Hunt Curtis801-569-9562

LAKE ELECTRIC CO electric

contractors801-569-9562

BUSINESSES 11 HOUSEHOLDS 53

W 8600 S (WEST JORDAN)-FROM 8599 S

1330TH W SOUTHWEST

• S 1300 W CONTINUES

• ZIP CODE 84088 CAR-RT R007

1323 Sanders Dorothy J801-565-4592

1323 Sanders Dorothy J801-565-4592

1323 Sanders Dorothy J801-565-4592

1323 Sanders Dorothy J801-565-4592

1323 Sanders Dorothy J801-565-4592

1323 Sanders Dorothy J801-565-4592

1323 Sanders Dorothy J801-565-4592

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1323 Sanders Dorothy J801-565-4592

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LINDELL AVE 2007

Polk City Directories Now on the Internet @ www.citydirectory.com

NEW NEIGHBOR

LILAC AVE Cont'd
5563 Oivers Raul
5572 Nalley Todd A & Cynthia R
.....801-965-2955
5573 HANDY MANN'S HOME REPAIR
handyman serv801-840-8746
Peralaz Manuel C Jr & Nancy J
.....801-964-6084
5580 Hunt Joseph R
.....801-964-6994
Hunt Holly A
5581 Griffith Carl R
.....801-964-6994
Griffith Jordan C
Martinez Nick M
5588 Aleman Jose A
.....801-964-6994
Martinez Jose A
5589 Chavez Jose L & Lilia M
.....801-957-1932
+ S 5600TH W INTERSECTS
BUSINESSES 1 HOUSEHOLDS 32
LILAC DR (WEST JORDAN)
* ZIP CODE 84084 CAR-RT C002
6224 Grunander Carl J & Heidi
.....801-967-2838
6236 Orsoso Raul
.....801-969-9599
Stagg Garrett
.....801-969-9599
6249 Stong William D & Julie A
.....801-982-1003
6260 Rappleye Steve C & Renee I
.....801-955-1362
6261 Wilcox Dorothy B
.....801-984-8461
Wilcox Mark
6272 Nogales Anthony J
.....801-849-8461
Nogales Ray
.....801-849-8461
6273 Roesser Michael A
.....801-253-4071
Roesser Ana
6284 Sarvello Chris W
.....801-955-5816
Sarvello Brook
.....801-955-5816
6285 Denison Dave L & Stephanie A
.....801-679-1051
6296 Spahnower Dominick C &
.....801-996-8466
Marianne H
6297 Degering Bruce H & Robin E
.....801-967-8945
HOUSEHOLDS 12
LILLEHAMMER CIR (WEST JORDAN)-FROM
5413 GOLD MEDAL DR WEST
* ZIP CODE 84084 CAR-RT C018
3488 Lam Dieu T
.....801-967-9369
3498 Pace Dawnell A & Kenneth D
.....801-967-9369
3501 Lee Kevin G & Dian M
.....801-967-9369
3512 Margetts Phillip G & Alaina W
.....801-840-0900
3513 Dummer Scott D
.....801-964-0703
3522 Olsen Matthew J & Courtney A
.....801-982-7284
3527 Ortega Billy S
.....801-964-1698
Ortega Jamie
3534 Espinosa Gabriel C
.....801-964-1698
Espinoza Zayra
.....801-964-1698
3537 Johnson Candy K & Douglas D
.....801-966-8678
3544 Powell Kirk L & Erica L
.....801-966-8678
3549 Biddillo Heather
.....801-966-8678
3554 No Current Listing
3557 Falkner Angela R
.....801-966-8678
3561 No Current Listing
3562 Cervantes Leticia
.....801-966-8678
HOUSEHOLDS 15
LILLYVALE PL (WEST JORDAN)
* ZIP CODE 84084 CAR-RT R012
5922 Zinn Philip J
.....801-966-5129
Zinn Chaney E
5925 Larsen Benjamin R & Nicole M
.....801-840-1514
5926 Moreno Rodolfo
.....801-840-1514
5927 Murphy Norman M
.....801-969-7996
5933 Peck Nathan D & Melissa
.....801-969-7996
5934 Larr Jansen A
.....801-969-7996
Peterson Mark C
5944 Mathipina Linda
.....801-968-4511
5945 Crifasi Robert V
.....801-968-4511
Rala Jonathan J & Pamela A
.....801-968-4511
HOUSEHOLDS 10
LILY GARDEN CT (SOUTH JORDAN)-FROM
3487 LILY GARDEN LN SOUTH
* ZIP CODE 84095 CAR-RT R043
9638 Lemasney Patrice L
.....801-254-9638
9639 Wall Gary F & Laura J
.....801-254-9638
9656 Hopkins Kelly W
.....801-253-7657
Hopkins Nancy
.....801-253-7657
9657 Dyer Keith A & Carol M
.....801-253-7657
9664 Glover Matthew P & Kelly R
.....801-446-4863

LILY GARDEN CT Cont'd
9665 Brambila Rogelio
.....801-253-3093
HOUSEHOLDS 6
LILY GARDEN LN (SOUTH JORDAN)
* ZIP CODE 84095 CAR-RT R043
3412 Owens Douglas T & Marie E
.....801-253-0146
3424 Chamberlain Michael D & Connie
.....801-254-9635
3438 Allen Larry F & Darla B
.....801-446-1183
3452 Johnson Bruce R
.....801-254-5355
Johnson Randy B
3466 Osborne David P & Angela B
.....801-253-0223
3478 Fortmuller Jessica
.....801-302-8127
Worsley William J & Renee N
.....801-302-8127
3494 Foulger Shirley J
.....801-302-8127
Webb Gary W & Sandra F
.....801-302-8127
3508 Larson Kent
.....801-446-2351
Larson Erin
.....801-446-2351
McKay Lawrence F & Charlotte A
.....801-446-2351
Parks Melissa M
.....801-446-1039
3522 Nowling Gerald D & Lori L
.....801-446-8415
3536 Ly Kong B
.....801-446-8415
Ly Davy A
.....801-446-8415
3552 Grigsby Richard V II & Trudy T
.....801-446-8415
3566 Baker Debbie J
.....801-446-8415
3573 Griffith Joshua L
.....801-446-8415
Griffith Gary L
3582 Bassett Arthur L Jr & Jalene W
.....801-253-4071
HOUSEHOLDS 18
LILYPAD BAY (DRAPER)-FROM 12053 POND
RIDGE DR EAST
* ZIP CODE 84020 CAR-RT R003
930 Childs Benjamin R
.....801-572-0051
Childs Sandra K
.....801-572-0051
931 Peterson Steven G
.....801-523-2777
Peterson Sally L
.....801-523-2777
937 Camacho Alvaro C
.....801-495-2862
938 Lassig David K & Mard B
.....801-523-3919
939 Zetting Doug H & Leann E
.....801-495-9275
942 Patten Troy & Jyl J
.....801-619-1666
SAFARI STEAM carpet & rug
cleaners801-576-0400
BUSINESSES 1 HOUSEHOLDS 6
LIME LN (WEST JORDAN)-FROM 5157 WAKE
ROBIN DR SOUTHWEST
* BUCKTHORN CR ENDS
* ZIP CODE 84084 CAR-RT C015
6796 Glick Bill E & Tara M
.....801-957-1482
6795 Parks Barbara L & Brandon
.....801-967-5445
Williams Amie
6801 Silbaugh Lisa A
.....801-955-6408
6802 Lemus Carlos E
.....801-955-6408
Lemus Eric Y
.....801-955-6408
Martinez Erin Y
.....801-955-6408
Wood Michael S & Melissa M
.....801-955-6119
6809 Jaramillo David R & Karl J
.....801-955-6119
6812 Bloch Cynthia L
.....801-955-6119
Gines Randy B
.....801-955-6119
Gines Sylvia R
.....801-955-6119
6817 No Current Listing
6820 Frampton Carla M & Anthony J
.....801-955-6119
6825 Wardle Bret
.....801-955-6119
6828 Morris Ryan R & Amber M
.....801-955-6119
6833 Gudmundson Jed G & Loraine M
.....801-955-6119
McGee Loraine M
.....801-955-6119
6834 Heubrich Richard T
.....801-955-6119
Johnson Kevin M & Christine S
.....801-955-6119
6841 Clark Brian L & Michelle J
.....801-955-6119
6849 Owen Richard W & Gail S
.....801-955-6119
6853 Pitts Calvin L & Selina J
.....801-955-6119
6859 Baker Stacey A
.....801-955-6119
Baker Jalanna S
.....801-955-6119
Ward Cassidy G
.....801-955-6119
+ FOX RIDGE WAY ENDS
HOUSEHOLDS 23
LIMESTONE CIR (SOUTH JORDAN)-FROM
3259 IRON GATE RD SOUTH
* ZIP CODE 84095 CAR-RT R018
9583 No Current Listing

LIMESTONE CIR Cont'd
9584 Stainaker Scott L & Jeri B
.....801-254-0171
9601 Olson Tracy A
.....801-253-9199
Olson Valerie J
.....801-253-9199
9602 Druce Floyd L & Nancy S
.....801-253-4324
9617 NICKERSON CO INC nonclassified
establishments801-253-7161
Roberts Scott D & Faye
.....801-253-7161
9618 Thomson Thomas G Jr & Karen M
.....801-253-3847
9637 No Current Listing
9638 Keating Patrick J & Diana E
.....801-302-8142
9647 Askew Robert E & Linda E
.....801-253-7316
9648 Oargas Kenneth J & Tracy R
.....801-253-7316
BUSINESSES 10 HOUSEHOLDS 10
LINCOLN CV (SOUTH JORDAN)-FROM 9621
PRESIDENTIAL DR WEST
* ZIP CODE 84095 CAR-RT R002
2826 Dority Darrin S
.....801-253-8804
Dority Sharon S
.....801-253-8804
2845 Elder Jeffrey L & Lisa K
.....801-254-5803
2846 Forsyth Brian B & Marlane
.....801-254-5803
2865 Rocco Michael P
.....801-446-6623
Rocco Laura
.....801-446-6623
Stager M
.....801-446-6623
2866 Strong Jeff L & Shannon K
.....801-254-4743
TRI SYSTEMS computer software
.....801-280-1291
2885 Wahlquist Richard J & Karl E
.....801-446-1612
2886 Call Jonathan K & Kim D
.....801-253-3333
2896 Jackman Adrian F & Marilyn W
.....801-253-2850
BUSINESSES 1 HOUSEHOLDS 5
LINCOLN DR (SOUTH JORDAN)-FROM 9999
PRESIDENTIAL DR WEST
* S 2700 W CONTINUES
* ZIP CODE 84095 CAR-RT R002
2717 Sargel Ted J & Jill M
.....801-253-1439
2718 Erekson Jeffery A & Suzanne B
.....801-446-7767
2737 JORDAN CONTRACTORS INC
contractors801-254-8570
Olson David P & Wendy E
.....801-254-8570
2738 Van Otten Kelly R
.....801-254-8570
2757 Traylor Lester W & Marven E
.....801-254-9894
2758 Gray Stephen P & Janet L
.....801-254-9894
2777 Jones Mervin V & Janet B
.....801-254-9894
2778 Haslam Stuart D & Stephanie M
.....801-254-8577
2797 Stanley Mark D & Julie T
.....801-254-7239
2798 Stirland Colby J & Cindy S
.....801-446-8059
2811 Martin Jeremy O & Gay L
.....801-254-8577
2831 Talbot Mark E
.....801-254-8577
Talbot Bryan M
+ PRESIDENTIAL DR INTERSECTS
2848 Buck David B & Jana L
.....801-253-0849
2849 Martinez Joseph D & Ina L
.....801-254-9953
2858 No Current Listing
2859 Williams Tyrone D & Maryn N
.....801-253-1369
BUSINESSES 1 HOUSEHOLDS 16
LINCOLN ST (MIDVALE)-FROM 269 W CENTER
ST
* W 6TH AVE CONTINUES
* ZIP CODE 84047 CAR-RT C003
7508 Spera Louie L
.....801-255-5663
Spera Lucy A
.....801-255-5663
7509 Wubben Al B
.....801-255-3178
Wubben Pauline M
.....801-255-3178
7518 Larsen Anna R
.....801-255-3178
7529 Miller David & Joann T
.....801-255-3178
7530 Carrasco Cesar Jr
.....801-255-3178
Carrasco Sherrie O
.....801-255-3178
7533 Hoyer Jessie D
.....801-304-9000
KIFUS DEVELOPMENT genl
contractors801-304-9000
7536 Helm Richard T
.....801-562-1569
Helm Trevor
.....801-562-1569
7541 Block Karla S
.....801-562-1569
7544 Sperry Stephen L & Verla F
.....801-562-1569
7551 Davis Trenton L
.....801-562-1569
Davis Jamie R
.....801-562-1569

LINCOLN ST Cont'd
7556 Perschon Jeffrey J & Linda J
.....801-562-0267
7559 Granquist James R & Rhonda J
.....801-255-6991
7562 Barton Bertha W
.....801-255-6991
Barton George
7570 Montoya Lucas V
.....801-562-1487
Montoya Angel M
7571 Lloyd Gary B
.....801-562-1487
7578 Vasquez Cruz F & Wilma B
.....801-562-1487
7581 Ross Jason L
.....801-352-7991
Ross Dawn A
7594 Blinford Jeffrey R
.....801-352-7991
Blinford Jennifer
.....801-352-7991
7601 Burum James D & Joan M
.....801-255-2214
+ PARK ST INTERSECTS
* PARK ST CONTINUES
7622 No Current Listing
7627 Oldfield David J
.....801-304-3573
Trask Don
7628 Hansen Roger L & Donna W
.....801-304-3573
Nuttall Pamela A
7636 Schmitt Stanley W & Ann L
.....801-255-0347
7637 Sorensen Jeffrey D & Paula N
.....801-255-2856
7645 Deslis Patricia P
.....801-562-1826
Deslis Amalia A
.....801-562-1826
7648 Avalos Bernardo & Karen S
.....801-567-9806
7651 Evans Donna S & Owen A
.....801-567-9806
7659 Thompson Ruby M
.....801-566-0903
7661 Schow Linda A
.....801-566-5400
7662 Pezel Danny
.....801-255-4698
7669 Taylor Alice C
.....801-255-4698
Taylor Marie Y
7670 Caruso Maria N
.....801-255-0643
7677 Bastian Elmer P
.....801-255-0643
Bastian Mary E
.....801-255-0643
7680 Halligan Charlene A
.....801-352-7324
Halligan Jenny
7685 Western Karen
.....801-566-0408
7688 Telford Michael
.....801-566-0408
7693 No Current Listing
7696 Neizer Valene K
.....801-561-8918
Neizer Angela N
.....801-561-8918
7704 Lambert Ryan M
.....801-676-9184
Lambert Jennifer M
.....801-676-9184
7705 Howard Homer K
.....801-561-1656
BUSINESSES 1 HOUSEHOLDS 42
LINDA MARIE LN (RIVERTON)
* W 13400 S CONTINUES
* ZIP CODE 84065 CAR-RT R004
13461 Knaras Michael S & Debra R
.....801-254-7905
13466 Eldredge Mike A & Karen T
.....801-302-1559
13477 Bingham Tim A & Sonja R
.....801-302-1559
13491 Warr Shawn M
.....801-254-0614
Warr Jayme L
.....801-254-0614
13507 Sainsbury Craig C & Debbie
.....801-254-2975
13521 Inham Leah M
.....801-254-2975
Mezenen Kelly R
.....801-253-2602
Mezenen Lean M
13522 Cannon Kirk D & Jennifer
.....801-253-2602
13537 Flory Forrest C
.....801-569-9102
13557 Smart Russell L & Gloria J
.....801-569-9102
13571 Sharp Todd J
.....801-569-9102
13589 Dolenc William D & Tiffanee S
.....801-569-9102
HOUSEHOLDS 12
LINDELL AVE (SANDY)
* ZIP CODE 84070 CAR-RT C014
317 Wingelaar Daniel
.....801-569-9102
332 Higby Billy O & Terri A
.....801-568-6934
341 Beatty Jeri L
.....801-568-6934
Beatty Trevor A
344 Dunkley Tom E & Maureen C
.....801-565-3669
TRI-CAR pilot car serv
.....801-565-3669
349 - 353 No Current Listing (3 Hses)
355 Bird Jon
.....801-562-1569
356 Smith David R & Paula A
.....801-562-1569
357 Lolgren Stephen D
.....801-562-1569
368 Chaffin Paula G
.....801-562-1569
Chaffin Alexis D
.....801-562-1569
379 Moulton Jeffrey V & Sarah
.....801-569-1704
380 Parsons Melinda G
.....801-569-1704

LILAC AVE - LINDSAY MARIE CIR

LINDELL AVE Cont'd
392 Kurz Marvin G & Charlene M
.....801-255-5995
MGK SUNRISE ENTERPRISES
handyman serv801-201-1026
398 Hanson Eric M & Heather E
.....801-256-1165
BUSINESSES 2 HOUSEHOLDS 15
LINDEN HILL LN (DRAPER)
* ZIP CODE 84020 CAR-RT R019
27 Kuiper Brett A
.....801-562-1487
Kuiper April M
29 No Current Listing
31 Kuiper Aaron T
.....801-562-1487
Arlington Melanie K
33 Willyard Curtis R
.....801-562-1487
Willyard Leonda L
39 No Current Listing
41 Siles Jeffrey A & Sabrina N
.....801-553-2785
43 Capanas Mark C
.....801-553-2785
Capanas Myrna M
44 Schube Esther P
.....801-553-2785
46 Whyhane Daniel
.....801-553-2785
47 Johnson Eric V
.....801-553-2785
Johnson Amber
48 Trujillo Wayne F
.....801-553-2785
49 - 80 No Current Listing (7 Hses)
61 Dumas Lindsey
.....801-553-2785
Worthington Lori J
62 No Current Listing
63 Borman Jamie J
.....801-553-2785
65 Montemayor Kevin
.....801-553-2785
66 Schwartz Justin
.....801-553-2785
67 Cooley Jason E
.....801-553-2785
70 Minkinen Mika A
.....801-553-2785
71 No Current Listing
72 Landon Barry J
.....801-553-2785
74 Cook Nicholas G
.....801-553-2785
76 No Current Listing
77 Patterson Thomas J
.....801-553-2785
Patterson Melody A
78 No Current Listing
79 Bockner Daniel A
.....801-553-2785
80 Norton Noah J
.....801-553-2785
81 No Current Listing
82 Chambers Corky
.....801-553-2785
83 Carlson Galen C
.....801-553-2785
84 No Current Listing
85 Baaz Bryan W
.....801-553-2785
Baaz Alimee J
86 - 92 No Current Listing (5 Hses)
94 Nelson Toha
.....801-553-2785
98 No Current Listing
HOUSEHOLDS 46
LINDFIELD CIR (SANDY)-FROM 2401
COBBLESTONE WAY SOUTH
* ZIP CODE 84093 CAR-RT C016
9003 Cichlow Norris J
.....801-943-2734
9004 Binks Mary A & Craig C
.....801-943-2734
9009 Lawrence Keith P & Kathryn A
.....801-943-2734
9010 Greeno Scott D & Kristen S
.....801-943-2734
HOUSEHOLDS 4
LINDON RD (SANDY)-FROM 1301 LEXINGTON
RD SOUTH
* ZIP CODE 84092 CAR-RT C007
11020 Martinez Ernie A & Michelle L
.....801-571-2739
11030 Turley Nancy E & John C
.....801-571-2739
11031 Bennett Charles L
.....801-571-2739
11041 DO IT BEST HARDWARE
hardware-retail801-576-1893
Prows Michelle A
11042 Alabideen Grace
.....801-576-1893
Vanzandt Bradford
11055 Avila Paul & Celine M
.....801-576-1893
11056 Cliff Paul D & Susan B
.....801-576-1893
11070 No Current Listing
* LONGDALE DR ENDS
BUSINESSES 1 HOUSEHOLDS 9
LINDSAY GROVE CT (DRAPER)-FROM 13381
NASHI LN EAST
* ZIP CODE 84020 CAR-RT R001
1366 Maxwell Michael D & Marsha W
.....801-553-8165
1384 Trudo Joseph S II & Cynthia R
.....801-553-8165
1387 Beachler Brian E & Sheri
.....801-553-8165
1393 Collins Richard E
.....801-553-8165
Collins Kay A
1394 Kinnright Kelly M
.....801-553-8165
Kinnright Tracie L
.....801-553-8165
HOUSEHOLDS 5
LINDSAY MARIE CIR (RIVERTON)
* ZIP CODE 84065 CAR-RT R026
1517 Alder Adam
.....801-569-1704
Alder Morgan A

S 300 E 2007

S 300 E - S 300 W

S 300 E Cont'd
 7102 Ramey Lloyd M
 Ramey Kate P
 7103 Adair Douglas K
801-255-1724
 7104 Williams Gary B & Sharon J
801-255-0200
 7117 No Current Listing
 7121 Bowden Wayne L
801-255-8327
 Bowden Rosanna G
801-255-8327
 7124 Marchant Zola A
801-255-1824
 Marchant Preston T
801-255-1824
 7125 Wager Robert
801-255-0337
 Wager Jean
801-255-0337
 7130 No Current Listing
 7151 Sweet William H
801-561-0698
 Sweet H
801-561-0698
+ FORT UNION BLVD INTERSECTS
+ HALELANI DR INTERSECTS
*** ZIP CODE 84047 CAR-RT C018**
 7613 Hone Walter S
801-255-3206
 Hone Shirl
801-255-3206
 7615 No Current Listing
 7616 Edwards Patrick E
801-255-3447
 7626 Sharp Leonard D & Glenda C
801-255-3447
 7634 Blanchard Bradley S & Marianne N
801-270-9214
 7646 Clements Jay A
801-255-5617
 7649 Hone Suzanne E
801-567-9651
 7660 Larson Randy F & Margaret M
801-561-8246
+ E 7670 S INTERSECTS
+ E 7670 S CONTINUES
 7674 Mueller Adam N
801-255-2967
 Torgersen Dwayne M & Bonnie E
801-566-0225
 7683 Busch Leanne D
801-562-8686
 7684 Harrer Holger J
801-562-8686
 7686 Mendez Andre D
801-562-8686
 7712 No Current Listing
 7724 Rapass Joseph
801-566-0249
 7740 Clark Steven N & Susan B
801-561-8246
 7741 Bryson Laurie A
801-561-8246
 Bryson Lyndsi
801-561-8246
+ CHAD HEIGHTS LN INTERSECTS
 7750 No Current Listing
 7758 Butler Mike
801-568-0537
 7760 No Current Listing
+ E 7800 S INTERSECTS
BUSINESS 3 **HOUSEHOLDS 84**
S 300 E (SANDY)
*** ZIP CODE 84070 CAR-RT C001**
 8032 Ravarino Daniel F
801-561-1993
 8081 Bateman Gary R & Kathleen K
801-561-1993
+ S 300TH E CONTINUES
+ EAGLEBROOK DR INTERSECTS
*** ZIP CODE 84070 CAR-RT C014**
 8243 Scovel Joseph P
801-561-1993
 8253 Pack Tiffany
801-561-1993
 8254 Rothfader Robert K & Cynthia K
801-561-1993
 8272 Williams James J & Sally J
801-561-1993
 8275 May Mary L
801-561-3276
 8295 Burrell David A
801-352-1801
 8305 Busch Stephen R
801-352-1801
 8323 Hansen Edward J & Betty Y
801-233-9378
 8325 Phillips Steve K Jr
801-563-0826
 Phillips Angelica J
801-563-0826
 8335 Polson Henry
801-255-2847
 Polson Myrtle L
801-255-2847
 8345 Johnson Bill J
801-568-0124
 Johnson Joseph H
801-568-0124
 8365 Huffman Heidi J
801-568-0124
 Huffman Amelia F
801-568-0124
 8378 Roberts John A & Carolyn M
801-568-0124
 8381 Polson Joan A
801-568-0124
 Polson Teddi J
801-568-0124
+ E 8400 S BEGINS
+ E 8400 S CONTINUES
 8416 Anzola Mami
801-577-3840
 Hambrick Emily
801-352-0692
 8428 Petersen Jame W & Evelyn M
801-352-0692
 Shearer Elsie M
801-352-0692
 8439 Fuller George C & Rox A
801-565-3610

S 300 E Cont'd
 8445 Nelson Ruth R
801-255-3247
 8450 Paoletti Patricia A
801-561-5891
 8454 Morris Leanne
801-352-0766
 Wakley Shawn J
801-352-0766
 Wakley Sallianne M
801-352-0766
 8459 Cannon Cornelia E
801-255-0690
 Cannon Cornie E
801-255-0690
 8460 Nelson Ralph C & Dorothy P
801-255-0690
 8465 Rigler Frank J
801-255-0337
 Rigler Elaine H
801-255-0337
 8470 Somsen Max L & Susan N
801-561-5077
 8475 Bank Gentry A
801-304-0733
 8480 Bandia Pratima
801-304-0733
 Nanna Gopal K
801-304-0733
 8485 No Current Listing
 8488 Griffee Daniel C & Peggy A
801-233-0081
+ OLD SANDY CT BEGINS
 8496 Clinger Aaron R
801-233-0081
+ OLD SANDY CT CONTINUES
 8505 Thomas Oran G Sr
801-255-3447
 Thomas Louise R
801-255-3447
 8508 Allen Tyler J
801-255-3447
 Allen Larisa S
801-255-3447
 8514 Warrington Mandi B
801-255-3447
 Bonham Mandi
801-255-3447
 8516 No Current Listing
+ PIONEER AVE INTERSECTS
 8538 Barlow David M
801-565-0679
 Barlow Eleanor
801-565-0679
 8540 Stuart Roy L
801-565-0679
 8543 Thompson Delmus R
801-255-2967
 Thompson Ina R
801-255-2967
 8544 Goodfellow Craig S
801-233-0074
 8550 Vares Pedro J
801-233-0074
 2 Day Krista E
801-566-9178
 3 Dallimore Bryce J
801-566-2638
 4 Kinder Mechelle D
801-566-2638
 7 Chiv Nitaya M
801-566-2638
 8 Katsilis Christine E
801-566-2638
 9 Nicol Janna E
801-566-2638
 10 Martinez Starline P
801-566-2638
 12 Martinez Starline P
801-566-2638
 8553 Gordon Thomas K & Vivian G
801-255-0427
+ LINDELL AVE BEGINS
 8576 Udell Shelby B
801-566-9178
 8578 No Current Listing
 8580 ASPEN APARTMENTS apartments
801-565-7216
 Davidson Lance
801-565-7216
 8582-8588 No Current Listing (4 Hses)
 8589 Oakson Craig J & Lori L
801-562-0734
 8590-8592 No Current Listing (2 Hses)
 8594 Kenney Rebecca
801-562-0734
 8596 No Current Listing
 8598 Marin Rendon Candelaria
801-233-8307
 8600 Armstrong Ronda D
801-233-8307
 8602 Reyes Danielle
801-233-8307
 8602 Stogowicz Heather
801-256-0559
 8604 Robins C
801-256-0559
 8606 No Current Listing
 8608 Robins Ganeal J
801-256-0559
 8610-8612 No Current Listing (2 Hses)
 8614 Yazzie Jacqueline
801-256-0559
 8616-8618 No Current Listing (2 Hses)
 8620 Kuchinsky Richard
801-256-0559
 8622 Spain Robert R
801-256-0559
 Spain Collette
801-256-0559
 8624 Arvanitas Jared J
801-256-0559
 8628 Coleman Randy N
801-256-0559
 8630 Porter Jacqueline
801-256-0559
 Porter Jeffery S
801-256-0559
 8632 Hillyard David A
801-562-4438
 Hillyard Denise V
801-562-4438
 8634 Smith Tonya
801-562-4438
 Smith Milton A
801-562-4438
+ E 8640 S INTERSECTS
+ E 8640 S CONTINUES
 8650 Lawrence Amy L
801-562-4438
 8651 No Current Listing
 8653 McQuirk Autumn D
801-562-4438
 8655-8657 No Current Listing (2 Hses)
+ E 8680 S INTERSECTS
+ E 8680 S CONTINUES
*** ZIP CODE 84070 CAR-RT C003**
 8815 Burgener Glen D
801-352-0373
 Burgener Janet R
801-352-0373
 8823 Stout Bridget E
801-352-0373
 Stout Madeline
801-352-0373
 8831 Bolen Cortny M
801-352-0373
 8839 Johnson Todd D
801-352-0373
+ LOCUST ST INTERSECTS

S 300 E Cont'd
+ S 280 E CONTINUES
*** ZIP CODE 84070 CAR-RT C006**
 9023 Handcock Bill
801-566-8721
 9029 Jones Ronald W Sr
801-566-8721
 9038 Bacho Carolina
801-255-0157
 9039 Holm Carl J & Joni K
801-566-8721
 9040 No Current Listing
 9042 Bailon Roberta
801-566-8721
 Bailon Isabel
801-566-8721
 9044 Cruz Esteban
801-352-1182
 9049 Kennell Crist
801-352-1182
 9054 Hansen Leonard R & Sandra C
801-566-1487
 9061 Hardcastle Ruth T
801-255-3572
 Hardcastle Orlando A
801-255-3572
 9062 Patterson Pat
801-255-3572
 9064 Hepner Irie L & Lorin L
801-255-3572
 9073 Witt Alexis A
801-569-8438
 9074 Rasmussen Donald E & Elda D
801-569-8438
 9081 Cook Krystle N
801-567-3779
 9083 Gillichbauer Stephanie R
801-567-3779
 9084 Nelson Bill J
801-255-1678
 Nelson Donna L
801-255-1678
 9094 Jenkins David E & Laurie A
801-255-1678
 9095 Tolman Ralph H & Betty R
801-255-1678
 9104 Banos Hugo J
801-255-5984
 9106 Zarate Gudalupe
801-255-5984
 9114 Diaz Leah M
801-255-5984
+ E 9125TH S ENDS
 9134 Scroggin Isabell J
801-255-5984
 9140 Sears Christopher
801-255-5984
 9150 Greenwood Norman B & Janice M
801-255-5984
 9157 ASPIRE REAL ESTATE real estate
801-255-5984
 9160 Hoehne Brilliant A
801-255-5984
 Hoehne Melodi T
801-255-5984
 9165 Paterson Patricia A
801-255-5984
 9169 No Current Listing
 9170 Hansen Gary N & Arlene N
801-255-5984
 9180 Meadows Dwayne
801-255-5984
 Meadows Howard D
801-255-5984
 9190 Glover Chris
801-565-0442
 Glover P C
801-565-0442
+ E 9200TH S ENDS
+ MOUNTAIN VIEW DR BEGINS
 9215 Lamping Irene S
801-566-4468
 9224 Newland Kenneth R & Tricia L
801-561-3039
 9236 Greenwood Ryan B
801-233-8591
 Greenwood Jamie L
801-233-8591
 9248 Cowley Patricia A
801-255-4758
+ MONTGOMERY DR INTERSECTS
 9260 JORDAN CREDIT UNION credit
801-566-4195
 9331 CHURCH OF JESUS CHRIST OF
801-566-8092
 LDS churches
801-412-2050
 9360 MT JORDAN MIDDLE SCHOOL
801-567-8100
 9361 JORDAN SCHOOL DISTRICT
801-567-8100
*** ZIP CODE 84070 CAR-RT C005**
 9405 Hickok Kenneth G
801-572-6637
 9408 Allen Clair A & Judy B
801-572-3166
 J ANN ENTERPRISES maid &
801-572-3166
 9420 Marques Julie
801-572-3166
 Marques Lillian
801-572-3166
 9421 Spencer Glendon J & Barbara N
801-572-3166
 9434 Kloth Kenneth W & Barbara A
801-572-3166
 9445 Pavlin Edward M & Ruth A
801-571-3457
 9448 Bennett Robert A
801-523-9073
 9450 Cutler Kurt S
801-523-9073
+ ALAN CIR BEGINS
 9462 Boettcher Hardy E & Elsa E
801-523-9073
 9465 Derry Shawna M
801-523-9073
 Derry David
801-523-9073
 9476 Workman Jamie L
801-619-0109
 9485 Hoopes Dick B & Phyllis M
801-619-0109
 9490 Lougee Kenneth D
801-816-0842
 Lougee Jan C
801-816-0842
+ SUSAN CIR BEGINS
 9506 Prince Judith W
801-571-5304

S 300 E Cont'd
 Prince Richard W
801-571-5304
 9515 No Current Listing
 9522 Dale Wayne F Sr & Diane G
801-571-5304
 9533 Howard Brad L & Jacqueline
801-571-4942
+ JAMES CIR BEGINS
 9551 Garcia Andy P & Shirley E
801-816-1517
 9554 Keele Lloyd O & Vicki O
801-255-5001
+ E 9545 S INTERSECTS
+ GARY AVE BEGINS
+ S 280 E INTERSECTS
+ E SEGO LILY DR CONTINUES
*** ZIP CODE 84070 CAR-RT C019**
 9810 Horsley Bob J & Rachel A
801-553-2487
 9815 Muir Brett K & Ronda S
801-553-2487
 9822 Kinkini Clelia T & Paul L
801-523-2434
 9831 Robinson Daniel E & Carrie L
801-571-8751
 9834 Wright Shelley M
801-571-4399
 Wright Barbara K
801-571-4399
+ SANDY CIR BEGINS
+ SANDY CIR CONTINUES
 9857 England Gordon A & Lori A
801-501-8331
 9882 Anderson William
801-571-5966
 9884 Bingham Leslie B
801-571-5966
 Bingham Justin D
801-571-5966
 9875 Burke Steven R & Sandra D
801-571-4902
+ DONNA CIR BEGINS
+ DONNA CIR CONTINUES
 9919 Butterfield Richard A & Jolene S
801-571-2308
+ LANE CIR BEGINS
*** ZIP CODE 84070 CAR-RT C004**
 9938 JEHOVAH'S WITNESSES SANDY
801-571-9494
 churches
801-571-9494
*** ZIP CODE 84070 CAR-RT C019**
 9947 Griffiths Richard C
801-495-2785
 Griffiths Riley M
801-495-2785
+ CASCADE PARK DR ENDS
 9965 Nakagawa Jessie O
801-571-6114
+ DAVID CIR BEGINS
 9995 Adams Gordon B
801-571-5664
+ E 10700TH S CONTINUES
*** ZIP CODE 84070 CAR-RT C013**
 10678 Pettit Marion L
801-523-6344
 10681 Saxey Robert W & Ladena K
801-523-6344
 Suazo Linda E
801-571-5664
 Suazo Lionel L
801-571-5664
 10697 Wilde Nate
801-501-7724
 10692 Duffin James T & Cathy A
801-501-7724
 10705 Riding Laurence J & Lynne E
801-571-7043
+ VISTA WAY CONTINUES
*** ZIP CODE 84070 CAR-RT R004**
 11150 CRESCENT VIEW MIDDLE
801-412-2750
 SCHOOL schools
801-412-2750
+ JERAND WAY BEGINS
+ LAVERA LN BEGINS
+ E 11400TH S BEGINS
BUSINESS 3 **HOUSEHOLDS 170**
S 300 W (DRAPER)
*** ZIP CODE 84020 CAR-RT R010**
 11420 Jenkins Larry M & Linda P
801-561-3300
S 300 W (SANDY)
*** ZIP CODE 84070 CAR-RT C009**
 8755 UCS WIRELESS cellular telephones
801-561-3300
 UCS-WAY RADIO RENTALS
801-561-3300
 radio/television/broadcasting/comm
801-561-3300
+ 9120TH S INTERSECTS
*** ZIP CODE 84070 CAR-RT C017**
 9110 ABRA AUTO BODY & GLASS auto
801-561-2261
 body-rpr & painting
801-561-2261
 ENTERPRISE RENT A CAR auto
801-562-2333
 renting
801-562-2333
 9150 STANDARD HEATING & COOLING
801-565-0164
 air conditioning suppl parts
801-565-0164
 STANDARD PLUMBING SUPPLY
801-255-7005
 plumbing fixtures & suppl-whol
801-255-7005
 9160 ADVANCED ROOFING
801-838-7934
 CONSULTANTS roofing contractors
801-256-1171
 BRIGSTONE/FIRESTONE E tire-
801-256-1171
 dls-retail
801-561-2120
 BUILDER'S MARKET PLACE office
801-561-2120
 & desk space-rental

S 300 W Cont'd

BUSINESS PRICING SYSTEMS
 bar coding
801-601-2239
FREED CONTRACTORS
 contractors
801-567-3761
GUARDIAN MORTGAGE real
 estate loans
801-601-1350
NEW HOPE COUNSELING
 marriage & family counselors
801-748-4250
NORTHPOINT HOMES INC home
 builders
801-256-1109
PREMIER RECOVERY
 nonclassified establishments
801-401-5535
SANFORD ADWORKS graphic
 designers
801-601-1676
UNITED SECURITIES ALLIANCE
 INC insurance
801-601-2231
W C ELDER & ASSOC tax return
 preparation/filing
801-566-5336
3 AGENTS' PARTNER
 INSURANCE MKTG insurance
801-254-7656
5 WHITEWATER WHIRLPOOL
 BATHS INC marble-countertops
801-566-8555
6A MADDOX DAVID attorneys
801-256-1160
8 GRIZZLY GULCH ADVERTISING
 advertising
801-256-1160
17 INNOVATION MORTGAGE real
 estate loans
801-838-7940
19 ABC FUNDING real estate loans
801-601-2138
24 CHAPPELL LOG HOMES log
 cabins homes & buildings
801-567-3767
27 J V BARNEY PC attorneys
801-601-1812
9176 AMERICAN FUNDING GROUP real
 estate loans
801-601-3151
AMERICAN POLYMER CORP
 coatings-protective-fms
801-255-9605
D & K LANDSCAPING landscape
 contractors
801-601-2230
EATON-NOVA FIELD SVC OFFICE
 semiconductors & related dvc
801-561-7752
JKM PROCESSING LLC real estate
 loans
801-601-1341
Meersman Mark
801-747-1380
SUN VALLEY FINANCIAL real
 estate loans
801-747-1380
+ E Batistia Gabriela
5 PRIMERICA FINANCIAL SVC
 insurance
801-601-2222
6 INTERNATIONAL SUCCESS
 GROUP lecture & seminar bureaus
801-256-1145
10 G & G ASSOC INC insurance
801-566-5685
10 Mecham Janice W
17 MONTE CRISTO LEGAL SVC
 legal serv
801-567-3794
18 C D ARCHITECTS architects
801-562-2800
25 ALLSTATE INSURANCE CO
 insurance
801-256-1168
29 ACT NOW COUNSELING drug
 abuse/addiction info/trea
801-601-3163
9192 AFFORDABLE HOME LOANS real
 estate loans
801-601-2219
AGILLANT GROUP INC business
 mgmt consultants
801-601-2249
ALL CLASSIC nonclassified
 establishments
801-601-3200
B & B TREE & GARDEN tree serv
801-253-1733
NEW NEVER ENDING WEALTH
 nonclassified establishments
801-601-2205
PILOT TRANSPORT COAST
 COAST trucking
801-256-1120
QUEST FINANCIAL real estate
 loans
801-256-1136
ROI ADVISORS INC consultants-
 business
801-601-1345
SATTERFIELD HELM
 MANAGEMENT real estate mgmt
801-572-1661
1 ALPINE GAS FIREPLACES
 fireplaces
801-566-0666
2 CRAZE AGENCY talent agencies
 & casting serv
801-438-0067
3 NEC GROUP INC trade fairs &
 shows
801-571-8012
4 Satterfield B S
5A BUDGET BLINDS venetian
 blinds-retail
801-561-0440
6 AAA COOLING & HEATING air
 conditioning contrs & sys
801-553-1696
6 AAA HEATING & COOLING air
 conditioning contrs & sys
801-523-2727

S 440 E 2007

S 400 W - S 450 E

S 400 W Cont'd

6763 FLOOR STYLES INC carpet & rug
dls- new801-261-4747
6767 ACE AUTO REPAIR auto rpr & serv
.....801-261-8903
6790 THORNTON PLUMBING &
HEATING plumbing contractors
.....801-565-7948
6803 Jorgensen Deano801-661-2133
Jorgensen J D801-661-2133
OPTIMATION mach shops
.....801-352-7779
PENDLETON'S TOWING wrecker
serv801-523-8415
6838 MPL SWEEPING INC sweeping
serv-power801-565-9498
6850 S & S STORAGE storage-
household & commercial
.....801-255-9237
6898 MAMA MARIA'S TORTILLAS INC
mexican food products-whol
.....801-566-5150
6930 K & J BUILDING building
contractors801-569-1462
4 ON THE GO TINT PROS glass
coating & tinting801-352-2653
6950 FRONTLINE AUTO
RECONDITIONING auto
customizing801-563-8340
JOHNSON CONSTRUCTION steel
erectors801-569-3791
NFP nonclassified establishments
.....801-542-7000
OVIATT CABINETS cabinets
.....801-352-0617
TELECOM & DATA CO
telecommunication equip/supl
.....801-569-8557
6955 PRECISION AUTOMOTIVE auto
rpr & serv801-561-2011
Young Craig801-748-0689
6980 PRO TINT auto customizing
.....801-748-0689
TITAN SALES GROUP industrial
equip/supl801-569-1413
6981 CENOTEC INC concrete constr
forms & acces801-561-9600
6989 ALPINE OFFICE PRODUCTS INC
office suppl801-255-0545
6994 NEW LOOK SIDING LLC siding
contractors801-255-2195
6999 HIGH TECH TURBO INC
turbochargers801-304-0700
7001 CONTROL SYSTEMS INC electric
equip/supl-whol801-565-8771
7010 A & M TOOL & CUTTER
GRINDING mach tools-mfrs
.....801-568-2887
7016 ART FRAMER picture frames-drs
.....801-255-5390
7017 PHANTOM SCREENS screens-
door & window801-255-2401
7018 ALL DAY HOME IMPROVEMENTS
windows801-255-0923
DUNFORD PRODUCTS INC
bakers-whol801-568-6292
7019 SAVANNAH BLIND & WINDOW
venetian blinds- cleaning
.....801-561-1513
7021 BIBLIOMANIA book dls-retail
.....801-562-2860
7022 BEAR COM BUILDING SVC janitor
serv801-569-9500
7023 HOLIDAY GOLF golf equip/supl-
whol801-566-8282
7025 POF MEDICAL INC physicians &
surgeons equip801-561-4458
7027 ON-SITE ACCOUNTING
SOLUTIONS acctg & bkpg genl
serv801-255-5333
RAUMLAND SYSTEMS automation
consultants801-563-0500
7035 CUSTOM DESIGN LABEL MFG
INC printers801-561-3517
7045 AFTER MARKET PRODUCTS INC
glass coating & tinting
.....801-255-0555
AMP INC glass coating & tinting
.....801-255-0555
TINT & CLEAR BRA SPECIALISTS
glass coating & tinting
.....801-566-8828
7050 FLOORING TECHNOLOGIES INC
computer software801-563-0140
OGDEN'S CARPET OUTLET
carpet & rug dls- new
.....801-566-3271
7101 AUTO STAR INC auto dls-new cars
.....801-255-7594
Cone Andrew C801-255-8377
2E SIGNAL MARKETING mfrs-
agents & representatives801-255-8377
8 DOG LODGE pet washing &
grooming801-566-1225
7107 GUARDIAN PROTECTION burglar
alarm sys801-619-7933

S 400 W Cont'd

HOME IMPROVEMENT TEAM
home improvements801-562-3223
Peterson David D801-562-3223
SPECTRUM HOME SVC home
health serv801-562-5883
1 PETERSON ENGINEERING PC
engineers-civil801-255-3503
4 AFFORDABLE INTERLOCK
ignition interlock devices
.....801-562-5111
7 PIKE COMMUNICATIONS
telecommunications wiring/cabl
.....801-572-2425
11 MINUTE MAILING mailing &
shipping serv801-255-3733
7110 STERLING AUTOBODY CTR auto
body- rpr & painting801-566-0181
7117 ADVANTAGE DEVELOPMENT
marketing consultants801-244-5888
BRADY MAINTENANCE
maintenance contractors
.....801-569-1971
C & M CARPET CLEANING carpet
& rug cleaners801-352-0748
Dell Cody801-256-0300
DOLL HOUSE dolls-retail
.....801-256-0300
WRIGHT MEDICAL physicians &
surgeons equip801-256-0150
5 BROWNSTONE FURNISHINGS
furniture-dls- retail801-565-8734
9 CUSTOM GLASS PRODUCTS-
COATINGS coatings- protective-
mfrs801-568-0800
10 SHANDY TURBOS motorcycles
& motor scooters801-562-0910
11 VISION CONSTRUCTION &
ACCES concrete products
.....801-566-7676
7127 DANCE IMAGE dancing instruction
.....801-563-9615
3 CITY SIGNS signs
.....801-233-0800
5 TITAN FLOORING carpet & rug
dls- new801-631-8887
8 CLEANING AUTHORITY house
cleaning801-569-8797
10 J-TEES patches801-569-0127
12 MERRY MAIDS house cleaning
.....801-566-5255
7150 TRC CONCRETE concrete
contractors801-280-2142
+ W 7200 S INTERSECTS
BUSINESSES 69 HOUSEHOLDS 5
S 410 E (MIDVALE)-FROM 384 GREENWOOD
AVE
7417 Alford Richard B & Laurel D801-566-3059
+ ZIP CODE 84047 CAR-RT C006
+ ZIP CODE 84047 CAR-RT C016
SSP OF UTAH process servers
.....801-565-0460
+ ZIP CODE 84047 CAR-RT C006
7422 No Current Listing
7430 Jenkins Myrtle H801-566-0332
7460 Ney Bruce
7486 Lewis Kyle R801-566-0332
BUSINESSES 1 HOUSEHOLDS 5
S 415 E (MIDVALE)-FROM 413 E 7670 S SOUTH
+ ZIP CODE 84047 CAR-RT C006
7415 Wilberg Josef801-561-7907
+ ZIP CODE 84047 CAR-RT C018
7692 Lucero Mary Ann801-568-0532
Sandovao Timothy
.....801-568-0532
7693 MUELLER MAINTENANCE heating
contractors801-561-2810
Mueller William E & Teri S801-561-2810
7694 No Current Listing
7695 Spencer Margaret A801-565-0362
Spencer Patrick J801-565-0362
7704 No Current Listing
7705 Pritchett Nicole J801-562-8914
7706 No Current Listing
7707 Lopez Pepe801-562-8914
7716 - 7717 No Current Listing (2 Hses)
7718 McCustion Tracy A
McCustion Lisa
Paschall Lisa W
7719 Lloyd Brandon801-601-8666
7730 No Current Listing
7731 Dick Scott E801-255-0299
Dick Kadie801-255-0299
7732 Vanlangewald Alex
.....801-569-8336
7733 No Current Listing
7742 Cook Jeff W801-352-0500
Cook Camille E801-352-0500
7743 Judd James R801-576-0152
Vandevour Linda T & Grant E801-576-0152
Rogers Michael801-576-0152

S 415 E Cont'd

Veur Grant801-565-7486
7744 Peterson Andrea A801-565-7486
Peterson Brady K
7745 - 7754 No Current Listing (2 Hses)
7755 Bagshaw Douglas R Sr & Delores L
.....801-255-0493
7756 No Current Listing
7757 Bennett Laver J801-304-4110
7768 No Current Listing
7769 Bennett Sherilyn801-566-1071
7769 No Current Listing
7770 Laforett James801-561-1163
Laforett Victor J801-561-1163
7771 Ortiz Taj801-352-7732
Ortiz Sonja A801-352-7732
+ E 7800 S INTERSECTS
BUSINESSES 1 HOUSEHOLDS 34
S 415 E (SANDY)
+ ZIP CODE 84047 CAR-RT C012
10068 Oschewski Samuel F & Darlene R
.....801-572-5043
10078 Anderson Sherman O & Ila M801-571-5313
10092 Maucher Roy A & Sandra G801-576-1282
10093 Luka Raymond F801-576-1282
Luka Rose B
.....801-576-1282
HOUSEHOLDS 4
S 420 E (MIDVALE)
+ ZIP CODE 84047 CAR-RT C012
7122 Saravarekul Peetapong
.....801-568-0800
7125 Sudannasarkha Kitiya
.....801-568-0800
7129 Francis Jodi L
7129 Brough Julie
7132 Alaves Victor
7133 Jensen Sherman B
7139 Golf Thomas R
7145 Marks Rocky
7147 Law Allison S
7150 Hardy Courtney
7154 Jackson Ray B
7155 Johnson Scott C
7163 Dykstra Warren J
7166 Woods Leslie K
7167 Miller Dave801-566-2934
7170 Lapiere Almee L
Pikton Jeremy
Sapienza Stephen E
7174 Bryner Loman G
Nelson Chad
7175 Wilson Matthew S
7178 Ekstrom Craig
Michael Joel & Marcia
.....801-566-1131
7179 Korthuis Michelle Z
.....801-233-9371
7182 Sparks Christine
7183 Pace Pamela P
Pace Kim
7186 Patch Staci A801-566-3318
7187 Jacobson Amy801-561-0980
7190 Marks Monica
Pferdnery Gregory
7194 Birdsley Nancy
.....801-566-3318
HOUSEHOLDS 35
S 420 E (SANDY)
+ ZIP CODE 84070 CAR-RT C001
8033 Hill Mark D & Cyndi801-562-5266
8039 No Current Listing
8049 Beall Stewart W & Elizabeth A801-567-1979
8057 Maddocks Michael J & Holly A801-563-3055
+ ZIP CODE 84070 CAR-RT C003
8765 Worthen John T801-572-1635
Worthen Trent801-572-1635
+ ZIP CODE 84070 CAR-RT C012
10307 Rigler Gary W & Jerilyn K801-572-1635
10312 No Current Listing
10315 Krslich James M & Stephanie Q
.....801-501-8429
10324 Gates Bill D & Nancy A801-571-4994
10325 Dubois Johnny801-495-3232
10336 No Current Listing
10337 Heermeyer Carolyn
10350 Moon Ralph J & Deborah J801-571-7340
10351 Addison Jerry801-523-8225
Lapray Bradford
+ ZIP CODE 84070 CAR-RT C011
10473 Fitzgerald Printess S
Fitzgerald Brittany
10482 Smith Peter801-576-0152
10487 Rogers Terry M801-576-0152
Rogers Michael801-576-0152

S 420 E Cont'd

10492 Bowen Gregory A801-816-9562
Bowen Adrian A801-816-9562
10499 Hoskins Tyler W801-572-3428
Hoskins Ashley A
10504 Bodell Phyllis D801-572-3428
Bodell Pdarlene D801-572-3428
10509 Gregory Walter E801-571-7272
10516 Fralick Gerald J801-523-3607
Fralick Jim801-523-3607
10521 Banta James R & Valerie A801-523-3482
Ortiz Sonja A801-523-3482
10528 Aguirre Victor M801-572-6416
10531 Hunt Max C & Becky S801-572-5427
10538 Russell Lynn B801-571-1375
Russell Charlene S801-571-1375
10543 No Current Listing
10553 Burin Michelle R801-566-8638
10565 HAIRLINE beauty salons
Snow Norman A & Marilyn C801-566-8638
10570 Ross Terry W801-571-9015
10575 Birch Brad M & Pamela K801-571-9015
10582 Havnes Ellen K
.....801-571-9015
BUSINESSES 1 HOUSEHOLDS 33
S 425 E (MIDVALE)-FROM 426 SANDY WOODS
LN SOUTH
+ SANDY WOODS CIR ENDS
+ ZIP CODE 84047 CAR-RT C018
7602 Vandijk Lucas A & Della S801-568-0271
7603 No Current Listing
+ SANDY PARK CIR ENDS
+ SANDY PARK DR INTERSECTS
HOUSEHOLDS 2
S 430 E (MIDVALE)-FROM 431 E 6990 S SOUTH
+ REINA AVE CONTINUES
+ ZIP CODE 84047 CAR-RT C017
6940 Riggs Larry L & Sharon K801-561-2491
6941 Higginson Albert C & Delores A801-255-6679
+ E 6990 S INTERSECTS
7020 Kofford Michael D & Debra J801-568-1865
7021 Alder Mark W
+ KITTRIDGE ST INTERSECTS
HOUSEHOLDS 4
S 440 E (SANDY)
+ E 8490 S CONTINUES
+ PIONEER AVE INTERSECTS
+ PIONEER AVE CONTINUES
+ ZIP CODE 84070 CAR-RT C018
8545 Johnson Gregory S & Rosemarie J
.....801-561-4767
8556 Chatwin Harvey L & Bonnie S801-255-0871
8561 Harris Myles J & Marilyn C801-255-0889
8570 Eliason Dean J & Mary P801-255-6203
8584 Hill Kara L801-255-6203
+ E 8760TH S CONTINUES
+ E 8800 S INTERSECTS
+ ZIP CODE 84070 CAR-RT C006
9025 No Current Listing
McDonald April J801-255-6203
9026 Polanco Juan D801-255-7728
Polanco Steven J
9037 Maynes Gaylen D & Shirley N801-255-3197
9038 Pangos Gilbert A801-255-7728
Pangos Merle P801-255-7728
9049 No Current Listing
9050 Lewis Mischel F801-563-5923
Lewis George F801-563-5923
9061 Bustos Gabriel B801-352-7115
9062 Hindes Rosalie A801-566-3960
Cunliffe Leland A801-566-3960
Cunliffe Freda J801-566-3960
9074 White Norma J801-255-7357
9085 White David L & Glenna M801-567-0419
9086 Grbic Hamdija801-563-0505
Grbic Enira801-563-0505
9087 Hegewald Adam F801-571-7987
Blair Jan L801-571-7987

S 440 E Cont'd

9109 Jepsen Callie D801-352-7101
+ E 9120 S INTERSECTS
+ E 10105 S CONTINUES
+ ZIP CODE 84070 CAR-RT C012
10103 Gonzalez Annette L801-545-8637
10111 Hemingway Rosella N801-523-2724
10118 Haarbrink Jan W801-523-2724
Haarbrink Kathryn A
10121 Giegler Harry R & Judy V801-619-8076
10132 Firzlaff Cory J801-495-0439
10133 Price Jared E & Carmen J801-495-0439
10143 Shaw Cary D801-571-3103
+ E 10145 S ENDS
+ E 10145 S CONTINUES
10156 Crane Jacque L Jr801-571-5982
Crane Mykelle R801-571-5982
Rosling William
10157 Kolberg Carolyn801-572-5370
Kolberg Allen J801-572-5370
10167 Chitwood Colleen R801-571-5982
Chitwood Renee
10172 Otley Charles C801-571-5982
Otley Leslie R801-571-5982
10179 Sobanes Martha801-571-5982
+ E 10185 S ENDS
10191 Hunter Marcus G801-571-5982
10196 Bell Jennifer C
Bell Tazia
Smith Nancy Q
10203 Monteleone Mike
10218 West Terry S & Stacey L801-619-4110
+ E 10230 S INTERSECTS
HOUSEHOLDS 39
S 445 W (SOUTH JORDAN)
+ ZIP CODE 84095 CAR-RT R017
11222 Miller Marvin C & Nancy C801-571-7376
11231 Long Anna M801-553-8113
McMillan Mike801-553-8113
McMillan Suzanne801-553-8113
11234 Miller Jeffrey L801-523-5840
11247 McMillan Steve R & Tracy C801-572-6807
11263 Case David J & Vickie E801-572-6807
11279 Lyman Michael P801-572-2087
Lyman Cem M801-572-2087
11286 Johanson Willard K & Marsha K
.....801-572-3447
11295 McMillan Rex M & Suzanne M801-523-8221
11321 Gunnell Roy D & Rosemary H801-571-5590
11324 Reber Clark L & Phyllis J801-571-2710
11337 Trunell Tiesha M
11351 Anderson Brad F801-572-0845
Anderson Brandt801-572-0845
11356 Vernon Betty E & Elton801-571-7378
11374 Nielson Randy I Sr & Kristine A801-495-0864
Vernon Lori J801-495-0864
HOUSEHOLDS 16
S 450 E (DRAPER)
+ ZIP CODE 84020 CAR-RT R002
12336 ACHIEVER DANCE ACADEMY
dancing instruction801-572-4232
O 48 REALTY real estate
.....801-501-0481
12340 MOODY ROBERT MD physicians
& surgeons801-501-9797
SALT LAKE NUTRITIONAL
HEALTH physicians & surgeons
.....801-501-9797
12357 CHRISTENSEN LAW FIRM
attorneys801-506-0800
MORTGAGE SMITH CORP real
estate loans801-572-5727
ROBERT F OGDENBIEB LAW
OFFICES attorneys801-876-0056
SOUTH HILLS FAMILY EYE
CARE optical goods- retail
.....801-572-9804
4 SOLIDUS FINANCIAL
RESOURCES real estate loans
.....801-816-1583
12401 FIRST NATIONAL MTS OF UTAH
real estate loans801-748-0452
GLOBAL EVENTS GROUP
events-special801-571-8754
HILL FINANCIAL SVC financial
advisory serv801-571-7987

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E 8640 S 2000

E 8640 S to E 8725 S

66

HOMEOWNER

E 8640 S (S)

33 Not Verified
710 Wallace Evelyn H. 255-4826
200 Davis Bryan 562-3204
810 Nelson Dan B. 255-7483
127 Cotter Janene B. 561-9793
139 Fullerton Eric L. 255-7483
141 Not Verified

+ ZIP CODE 84070 CAR-RT C014

253 Evans Crystal 561-6753
254 Officer West L. 562-9214
255 Church Brian 562-2090
256 Hetherington Amanda 568-1671
259 Castro Tina 233-9453
285 Not Verified

+ S 300 E INTERSECTS

+ ZIP CODE 84093 CAR-RT C011

1504 Valley Brian 255-3415
1506 Soidel Theresa D. 568-7943
1508 Johnson Jeff J. 562-9156
1510 Devore Douglas 562-9156
1511 Mantas Robert S. & Robyn 561-1927

1515 Frayle Matt 233-8972

1528 Peterson Talbot W. 233-8972

1534 Not Verified

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W 8660 S (W J)

3708 Stocking Vicki L. 280-0325
3715 Not Verified
3718 Patterson Chad N. & Marilyn 280-0248
3726 Walker Harvey E. 280-5453
+ S 3720 W BEGINS
3974 Norris Timothy 282-3296
R H R ENTERPRISES compr
3975 Murphy Kelli A. 280-0560
3981 Short Kelly E. 280-2859
3986 ANDREWS HOME DESIGN
lan hang cnstr 280-4258
Lothhouse Minda K. 280-5453

3987 Nicholson Monette B. 280-8003

3990 Almazan Elrain H. 280-5312

3991 Sutton Vickie L. 280-8005

+ S 4870 W BEGINS

+ ZIP CODE 84088 CAR-RT C011

4530 Monson Richard A. 282-0496

4534 Hawkins Bruce A. & Charlene 280-3409

4538 Olsen Ray F. 280-5314

4540 Delong Chase 280-1717

4542 Smith Thomas W. 280-5833

4544 Smith Renee C. 280-5833

4547 Hatch Robert J. & Linda 280-5905

+ S 4850 W ENDS

+ PEBBLE CREST WAY CONTINUES

4548 Seavers Timothy A. 280-5312

4549 Snider David J. & Julie 280-5907

+ ZIP CODE 84093 CAR-RT C011

4550 Snider David J. & Julie 280-5907

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© NEW NEIGHBOR

\$ 300 E (M)
6771 Allen Sidney L 266-5885
Olson Rolane A 266-5885
6789 Johnson Patricia R 266-0096
+E 6780 S ENDS
6790 McCriss Andrew E 255-7975
+E 6785 S BEGINS
6822 Green Steve D 255-9266
Green Joan L 255-9266
6835 Schouten Martin 255-9051
Schouten Michelle W 255-9052
6849 Warren Kelly L 255-2875
Warren Karen A 255-2875
+TWIN PEAKS ST ENDS
6851 Not Verified 255-9052
6859 Stefanoff Steve 566-6272
Stefanoff Rena L 566-6272
6864 Smith Lorena B 566-6272
Smith Yolanda 566-6272
6865 Wren Carol P 255-1357
Ware Ken 255-1357
6880 Draper Leroy 566-9876
Draper Sarah J 566-9887
Steed Isaac A 569-8057
6884 Brown A 566-1970
6890 Maynard 569-8052
6895 BROWN ELECTRICAL SERVICES
elec work 566-7062
Larsen Bryant L & Irene 569-8436
6905 Prosser Melva W 561-9430
+ASHBROOK CTR ENDS
6935 Olson David L & Catherine 255-9039
6941 John Ronald F & Barbara 255-8059
+RENA AVE BEGINS
6979 Schouten Collin B 255-3724
Anderson Ruth M 255-3724
6980 EAST MIDVALE ELEMENTARY
SCHOOL elmtry sndry sch 566-7450
+E 6990 S BEGINS
7010-7012 Not Verified (2 Hses) 352-9293
7015 Bayler Bruce A 352-9293
Bayler Mikelyn J 352-9293
7021 Holt Frank & Phyllis 255-8029
7039 O'Arellano Daniel W 304-9583
7045 Tholen Raymond W 255-2134
THOLEN ENTERPRISES real est
agts/mgrs 255-2134
7060 Hamblin Duane A 255-2451
7071 Snarr Chellas A 255-2451
Snarr Loretta L 255-2451
7087 Krause Eric 561-4559
Krause Keith 561-4559
SEASONAL YARD INDUS cnsng
pln 561-3325
70940 Mendez G 562-8908
Rodriguez Eddie 566-4388
Rodriguez Julie Z 566-4388
Rodriguez J 566-4388
7102 Woolrich Frances C 255-1724
7103 Price Roy J 255-1724
7104 Price Carl B 567-9236
7117 Hull Terry E 567-9236
7121 Bowditch Wayne L 255-8327
7124 Marchant Preston T 255-1824
Marchant Zola A 255-1824
7125 Willis Billy M 562-0852
7130 Leyland J S 562-0427
7131 Not Verified 561-0698
7151 Sweet H 561-0698
7152-7171 Not Verified (2 Hses) 562-8026
+FORT UNION BLVD INTERSECTS
ZIP CODE #0407 CAR-RT COOK
7250 Not Verified SIXTH WARD
religious org 562-8026
MIDVALE UNION FORT EIGHTH
WARD religious org 562-8088
ZIP CODE #0407 CAR-RT C010
75900 George George 562-2860
7613-7615 Not Verified (2 Hses) 569-8695
7616 Maxwell C A 565-8617
7626 Sharp Richard B 565-8617
Sharp Stefanie L 565-8617
ZIP CODE #0407 CAR-RT C018
SHARP MASONRY many other
stps 565-8617
ZIP CODE #0407 CAR-RT C019
7634 Bergstrom Neal R & Linda 255-8804
7645 Allen Tyler C 255-8847
Allen Michelle H 255-8847
7646 Huntington Joel D 561-8321
7649 Not Verified 561-8321
7660 Larson Ginee M 561-8321
Larson Cole P 561-8321
+E 7670 S BEGINS
76740 Torgeren Dwayne 566-0225
7696 Reddick Wayne D 352-0423
7698-7699 Not Verified (2 Hses) 566-0225
7712 Conner L 566-0225
Richardson Edgar L 569-0472
ZIP CODE #0407 CAR-RT C018
77240 Camera Richard 569-0472
ZIP CODE #0407 CAR-RT C010
Kotler Blary E 256-1943
7740 Not Verified 256-1943
7750 Britsch Royden E 568-2512
7765 Cesarin Susan 256-0997
776900 Foisman James P 256-0997
+E 780 S BEGINS
BUSINESSES HOUSEHOLDS 8
\$ 300 E (SANDY/FROM 301 E #000 S
SOUTH
ZIP CODE #0470 CAR-RT C001
8081 Bateman Gary R & Kathleen 566-0780
+EAGLEBROOK DR INTERSECTS
ZIP CODE #0407 CAR-RT C014
8253 Not Verified Pat 566-0780
8253 Pack Michael C 566-0780

S 300 E (S)

8254	Pack Gretchen	
8272	Not Verified	
8272	GREENS TREAT DISTRIBUTING	
	farm supplies	255-8657
	Williams Samantha D. ♀	561-1381
	Williams Sally J.	561-1381
8275	May Mary L. ♀	561-3276
	May Kevin L.	561-3276
8295	Griff Michael A. ♂	255-4490
	Graft Benita M.	255-4490
	Granger Martha D.	561-2858
8305	Busch Stephen R. ♂	352-1801
	Busch Mildred S.	352-1801
8335	Polson Henry L. ♂	255-2847
8344	Polson John B. ♂	255-2847
8350	Johnson Bill J. ♂	566-0124
8365	Huffman Heidi J. & Steven	561-2083
8368	Willemtier Michael J. ♂	565-1738
	Willemtier Janet L.	565-1738
8378	Roberts Robert M. ♂	566-4368
8378	Roberts Terri M.	566-4368
	Not Verified	
	See # 8400 S BEGINS	
8416	Desner William A.	255-6321
8428	Not Verified	
8513	Fulmer Roxann A. ♂	561-3610
	Rockine Devin	561-9787
8445	Nelson Almon A. & Ruth	255-3447
8450	Paolletti Patrice A. ♀	561-5891
8450	Somsem Max L.	561-5077
8455	Not Verified	
8455	Carroll Corinne	566-1500
8460	Nelson Ralph C.	255-0890
8465	Rigler Elaine H. & Frank	255-0337
8470	Shively David G. ♂	
	Shively Stephen P.	
8475	Not Verified	
8480	Selman Wade W. & Heidi	569-0373
8485	Eyre Fay A. ♂	255-0727
	Eyre Clea D.	255-0127
8488	Gifford Daniel C. ♂	
8495	Butterfield Albert ♂	
8496	Not Verified	
8505	Thomas Fran G.	255-3447
8506	Plotz Oran J. ♂	
8514	Carroll C. C.	255-0832
	McAllister Kathleen	
8516	EVANS SAM T. TRUCK TOPS	
	trailer vchle dircs	233-8677
	PIONEER AE INTERSECTS	
8538	5400 W. 2nd St. & Hwy 101	255-0427
8543	Thompson Delmus R. ♂	255-2967
	Thompson Fran	255-2967
8544	Conley Cray	255-0894
8550	Dallimore Bryce ♂	255-1115
	Domiguez Carmelo	561-7816
	Garrett J. ♂	565-8977
	OHeiner Brian	568-0854
8550	Not Verified	
	North Matt	568-0862
	Olsonson Robert R.	566-4974
10	Reeves Geoffrey C.	568-1026
1	Reeves Kristan	568-1026
40	Stuart Jeremy	255-9413
5	McDonald Scott ♂	
5	McDonald Lisa	
60	Poulsen Stephen M.	562-8934
8619	Not Verified	562-8934
10	Merlino Melissa G.	
5653	Gordon Thomas K. & Vivian	255-0427
	Lincoln Ave BEGINS	233-0486
	+ TUNEL J M. ♂	255-5368
	8778-8582 Not Verified (2 Hses)	
8582	5 Not Verified	
8584	Not Verified	
8586	Zavala Jose M.	566-9242
	4 Not Verified	
8588	Walsh Theresa	566-3464
8589	Oakerson Lori L. & Craig	255-0559
8590	Robbins C.	
	3 Robbins Geneal T.	
	307 Not Verified	
8592	Not Verified	
8592	323 Not Verified	
8594	Miller WI I.	566-9416
	Roberts Keith W.	562-2529
	10 Thackeray Kelly	
8596-8598	Not Verified (2 Hses)	
8598	Walitz Chad M.	
8600	ASPENS APARTMENTS THE	328-8118
	Thackeray Lucy	561-2163
	Berndt Jane	352-8225
	Erskelson Donna F. II	352-8225
	Garner Lacey	566-6687
	Olde P.	565-9452
	Udell Shelly	566-5315
	Not Verified	
8602	Maxfield Marilee	
8604	Thompson Jaymi Lynne	566-6786
8609	Wright Carrie M.	352-1548
8610	Not Verified	
8611	Brant	567-9213
8614	17 Snowball Jennifer ♂	352-8196
8615	ANNS CANDY oromntl nrs prdcts	
	Evans Kenneth W. & Anna	255-4759
	Thorkildsen Susan	
8616	22 Gardner Clark	568-8129
	22 Gardner Casey	568-8129
8618	Not Verified	
8620	21 Travis Laura A.	561-5056
8622-8624	Not Verified (2 Hses)	
8624	Maughan Derek L. & Roby	566-2785
8628	Labelle Arthur J. ♂	255-9191

2,222.5

[illegible]

300 E		S
JAMES CIGAR BEGINS		
952000	Wendy Wayne F	572-6244
9533	Chansorn M	572-6244
E 9545 S ENDS		
955100	Garcia Shirley T	572-6128
9554	Mackay Nancy N & Kathy	572-6128
GARY AVE BEGINS		
E 9500 S BEGINS		
SOME LILY OR CONTINUES		
ZIP CODE 84070 CAR-RT C004		
981000	Horsley Bob	575-2487
9822	Wright Jonathan T	571-4399
9822	Casperon Gregory M	571-4399
9831	ROBINSON DANIEL PLASTERING	571-8751
9834	plating dwall int	571-4399
9834	SHEDD ENTERPRISES master other	571-4399
9834	stnwrk	571-4399
9834	Wright Jonathan T	571-4399
9834	Wright Kim D	571-4399
SANDY CIGAR BEGINS		
9867	West Wayne V & Lorraine	571-5866
9862	Garner Van L	571-5866
9862	Garner Van L	571-5866
9862	Bingham Leslie B	571-5866
9862	Bingham Ryan M	571-5866
9875	Burke Angela B	571-4902
9875	Burke Angela B	571-4902
9875	Butterfield Richard A	571-2308
9875	Butterfield Richard A	571-2308
9875	Kaufman Jennise M	571-0587
9875	Kaufman Jennise M	571-0587
LANE CIR BEGINS		
9967	Griffiths Sharon L	571-6114
9967	Griffiths Richard C	571-6114
9967	Nakagawa Tessie T	571-6114
9967	Nakagawa Tessie T	571-6114
DAVID CIR BEGINS		
9966	Poulson Sandra B	572-2516
9966	Adams Gordon B	571-5684
9966	Adams Harriet B	571-5684
S 300 W CAR BEGINS		
ZIP CODE 84070 CAR-RT C011		
0678	Duffin David C	571-6295
0681	Duffin Kathy J	571-6295
0681	Bel Stephen F	523-0136
0681	Bel Toni A	523-0136
0687	Richardson Chad M & Jody	571-6944
0687	Duffin James T	501-7724
0687	J L REPAIR CONSTRUCTION	571-7043
0687	Riding Laurence J-R	571-7043
0687	Riding Laurence J-R	571-7043
ZIP CODE 84070 CAR-RT R004		
11150	CRESCENT VIEW MIDDLE SCHOOL	572-7063
11150	CRESCENT VIEW MIDDLE SCHOOL	572-7063
BUSINESSES 18 HOUSEHOLDS 187		
S 300 W (DRAPER)-		
ZIP CODE 84020 CAR-RT R010		
1420	Martin N J	571-9655
W 11500 S BEGINS		
HOUSEHOLDS 1		
S 300 W (MIDVALE)-		
ZIP CODE 84047 CAR-RT C011		
9795	ALPHA SYSTEMS CORPORATION	255-2531
9803	JERRY'S HI TECH RFR	551-4883
9803	MASTER REPAIR	568-2710
9810	ARCHITECT BRASS & METAL	551-4296
9864	BAXTER INTERNATIONAL	555-6100
9864	TERA PHARMACEUTICALS	562-0200
9898	PHARMED CORNER	565-4179
9951	GLOBAL IMAGING SOLUTIONS	569-2222
9951	outdoor adventing svcs	569-2222
9987	KELLER SUPPLY STORE	565-1947
9987	C K S K & B	566-7733
97150	3 CUSTOM GLASS PRODUCTS	567-0534
97150	homefurnishings	566-7733
97150	4 T & T SALES & SERVICE	566-1293
97150	8 HUNTS GYMNASIACS	562-5611
97150	ACADEMY physical fitness	562-2850
97150	9 QUALITY GLASS carpentry work	561-5431
97150	WESTWIND KARATE spg	566-6877
97150	MDVALE DATES INN hotels	254-2242
97150	SODA metis svcs cntrs	565-3578
97150	102 JOHANN JOHN DDS PC	566-4434
97150	106 DENTAL STUDIO medical labs	569-0113
97150	106 GOLD MEDALLION CUSTOM	569-0113
97150	HOMES ang-firm hng cnstr	569-0113
97150	107 FORMS CONNECTION	566-1800
97150	108 PERCEPTICS CORPORATION	569-3600
97150	CAMDEN COURT PUBLISHERS	569-9009
97150	201 PROGRESSIVE REPORTING	569-3227
97150	202 REITZ BOB CONSTABLE	255-5528

§

300	204 BAY AREA PIGGYBACK truck	256-3318
	206 MIDVALE DIALYSIS kidney	
	dialysis ctr	566-0700
	207 UTAH ACADEMY alimtry	
	school	568-0172
307	DEPARTMENT OF	
	TRANSPORTATION STATE OF	
	UTAH genl whrgs	566-1000
	BUSINESSES 29	
300	W (SANDY).	
	ZIP CODE 84070 CAR-RT C009	
6620	STORE & LOCK SELF STORAGE	
	genl whrgs	566-8900
6665	LINDSAY MACHINE repair	561-7081
	INTL 7222 INTERNATIONAL SPECIAL	
	EVENTS ins agts/svcs	642-7874
6730	VALLEY ENTERPRISES indus	567-1450
	manuf	561-2217
6735	TRI-B-SUPPLY indus suppl	566-8070
6740	FORBUSH PROGRESSIVE	
	METALS welding rep	566-3341
	DANCE CONCEPTS DANCEWEAR	
	dance studio/scha	566-2101
6743	VALLEY PESTENATION GROUP	
	agrl mntn	567-1450
6755	STERLING KENNELS animal	
	specialty svcs	566-5533
6759	COTTAGE CONCEPT GROUP	
	comm'l prntg lth	255-8390
6800	ALL SEASONS POOL PATIO SPA	
	SUP msc rlt ctrs	561-2659
	ZIP CODE 84070 CAR-RT C017	
6042	COMPLETE CUSTOM DRAPERY &	
	WALL COVERING msc	561-8790
	hmrtnngs str	561-8790
	COMPLETE CUSTOM FLRG &	
	WINDOWSHOWN turnrnngs	566-0550
6070	MOUNTAINVIEW HOMES OF	
	UTAH/ real est agts/mgrs	253-9484
6110	STANDARD PLUMBING SUPPLY	
	CO plumb-hlg sup	255-7005
6150	WASATCH BUILDING PRODUCTS	
	lumber plym mntn	566-1500
6160	Butcher Stephen M	561-0068
	PHLUORUS TRACTION	
	TREATMENT chem alid	
	prfts	569-8887
	PROFESSIONAL OFFICES nrsdnt	
	blgd optrs	561-2120
	SUNDIAL subdvtrs dvlprrs	561-8886
	WHITEWATER trz tile mbrl	566-8555
	3 PRIMERICA FINANCIAL	
	SERVICES busn svcs	561-4868
	4 PRIMERICA FINANCIAL	
	SERVICES ins agts/svcs	569-3709
	7 BRIDGESTONE/FIRESTONE auto	
	home appl str	256-1171
	11 SLIP SAFE busn cnsultng	569-8877
	13 NORTH AMERICAN	
	REFRACTORIES CO indus	
	supl	756-4424
	14 NORTH AMERICAN	
	REFRACTORIES CO indus	
	sup	567-3745
	19 BANKSYSTEMS MARKETING	
	used merch stores	562-5782
	21 SAFEGUARD PROPERTY	
	MANAGEMENT real est	566-9339
6178	ALL STATE INSURANCE ins	256-1189
	agts/mgrs	256-1189
	AMERICAN Flnd	
	4 AMERICAN POLYMER	
	CORPORATION chem	
	prfts	255-9505
	5 ENTERPRISE FINANCIAL, mlt	
	bkrs corrspnd	256-1100
	10 G & G ASSOC ins agts/svcs	566-5585
	12 ROYBEL eng svcs	562-1661
	15 PIONEER LOSS angt-fam hng	
	cnstr	562-5647
	17 KEYSTONE FUNDING mlt bks	
	corrspnd	325-2020
	21 ANDERSEN TODD DESIGNS	
	archtctural svcs	255-1717
	22 CREDIT ANCESSION	
	MORTGAGE INC agts/svcs	568-3981
	corrspnd	567-3757
	22 T S A INCORPORATE	
	appls str	567-3757
	25 REESE MARK ins agt	256-1168
	27 EVERGREEN FINANCIAL prnt	
	cnst insutns	567-3797
	29 GENCOM CONSTRUCTION	
	sngr-fam hng cnstr	253-1863
	30 F D R CADD cptr intgltd sys	567-3755
	mgr	567-3755
	226 C K CONSULTING cptr	
	software str	567-3725
6192	ALPINE GAS FIREPLACES manf	
	other stmrk	363-9690
	CONSUMER PRODUCT SUPPLY	
	busn svcs	566-2087
	COORDINATED MANAGEMENT	
	tax svcs	567-3770
	DIVERSIFIED WORD PROC	
	SERVICES scrtl cptr rplng	562-9532
	EXECUTIVE BUILDERS rmg sngl	
	shl mtll	567-3705



VanDyke

340 East 8620 South

Sandy, UT 84070

Inquiry Number: 5331601.4

June 13, 2018

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

06/13/18

Site Name:

VanDyke
340 East 8620 South
Sandy, UT 84070
EDR Inquiry # 5331601.4

Client Name:

IGES
4153 South Commerce Drive
Salt Lake City, UT 84107
Contact: David Petersen



EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by IGES 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. EDR's 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:**Coordinates:**

P.O.#	02505-002	Latitude:	40.594435 40° 35' 40" North
Project:	VanDyke Phase I ESA	Longitude:	-111.880417 -111° 52' 50" West
		UTM Zone:	Zone 12 North
		UTM X Meters:	425503.13
		UTM Y Meters:	4494109.54
		Elevation:	4475.50' above sea level

Maps Provided:

2014
1998, 1999
1975
1969, 1970
1963
1951, 1952
1928
1925

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Topo Sheet Key

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

2014 Source Sheets



Draper

7.5-minute, 24000



Midvale

7.5-minute, 24000

1998, 1999 Source Sheets



Draper

7.5-minute, 24000
Aerial Photo Revised 1993



Midvale

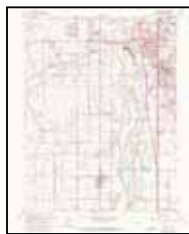
7.5-minute, 24000
Aerial Photo Revised 1997

1975 Source Sheets



Draper

7.5-minute, 24000
Aerial Photo Revised 1975



Midvale

7.5-minute, 24000
Aerial Photo Revised 1975

1969, 1970 Source Sheets



Midvale

7.5-minute, 24000
Aerial Photo Revised 1969



Draper

7.5-minute, 24000
Aerial Photo Revised 1969

Topo Sheet Key

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

1963 Source Sheets



Midvale

7.5-minute, 24000
Aerial Photo Revised 1962



Draper

7.5-minute, 24000
Aerial Photo Revised 1962

1951, 1952 Source Sheets



Midvale

7.5-minute, 24000
Aerial Photo Revised 1950



Draper

7.5-minute, 24000
Aerial Photo Revised 1950

1928 Source Sheets



Ft. Douglas

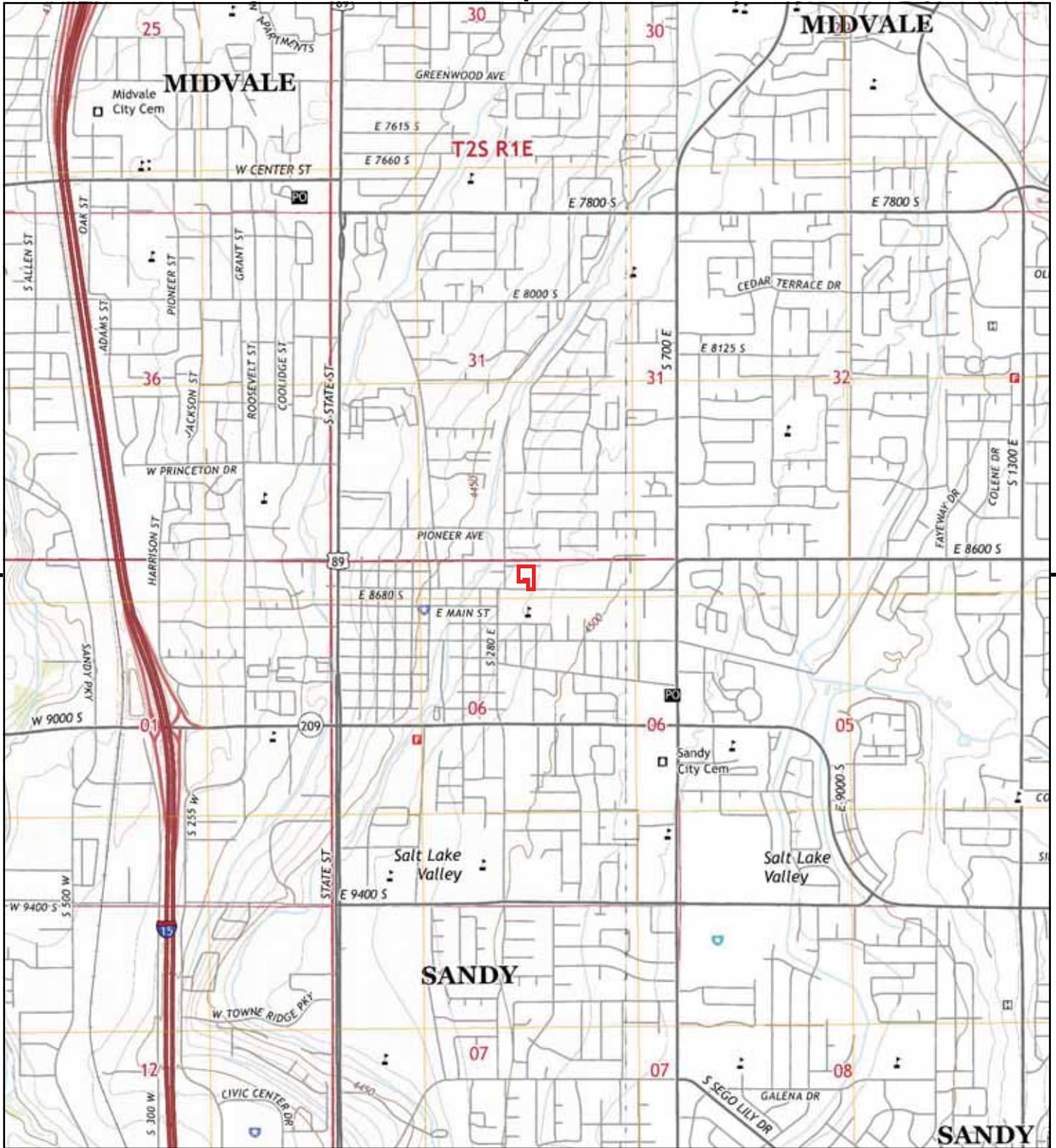
30-minute, 125000

1925 Source Sheets

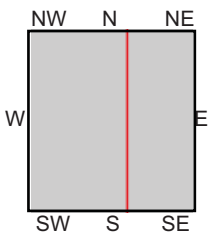
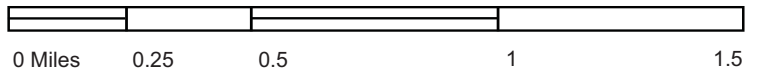


Ft. Douglas

30-minute, 125000



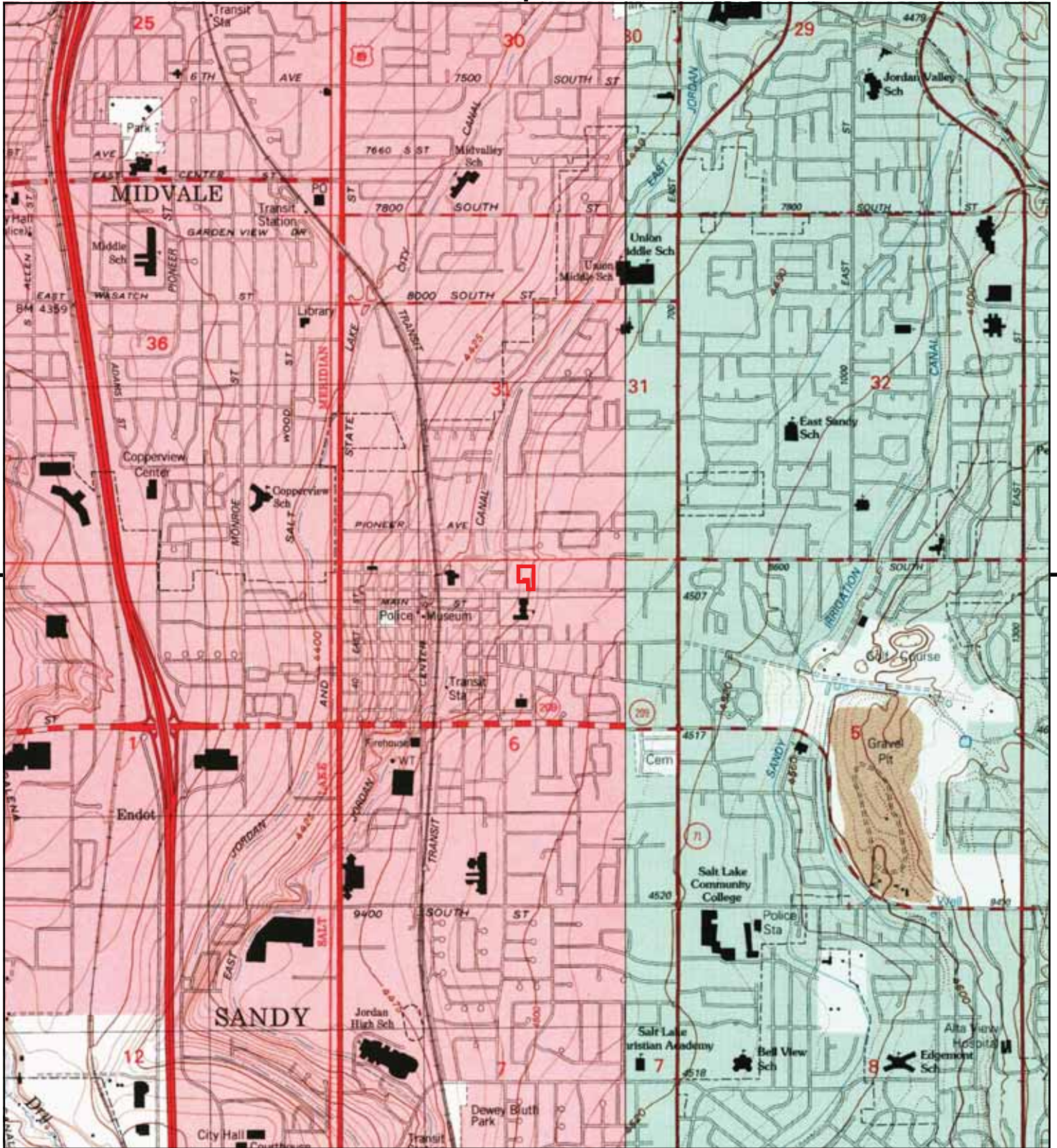
This report includes information from the following map sheet(s).



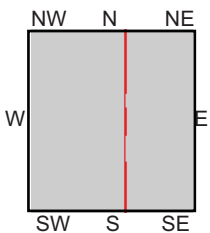
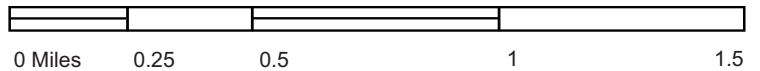
TP, Midvale, 2014, 7.5-minute
SE, Draper, 2014, 7.5-minute

SITE NAME: VanDyke
ADDRESS: 340 East 8620 South
Sandy, UT 84070
CLIENT: IGES





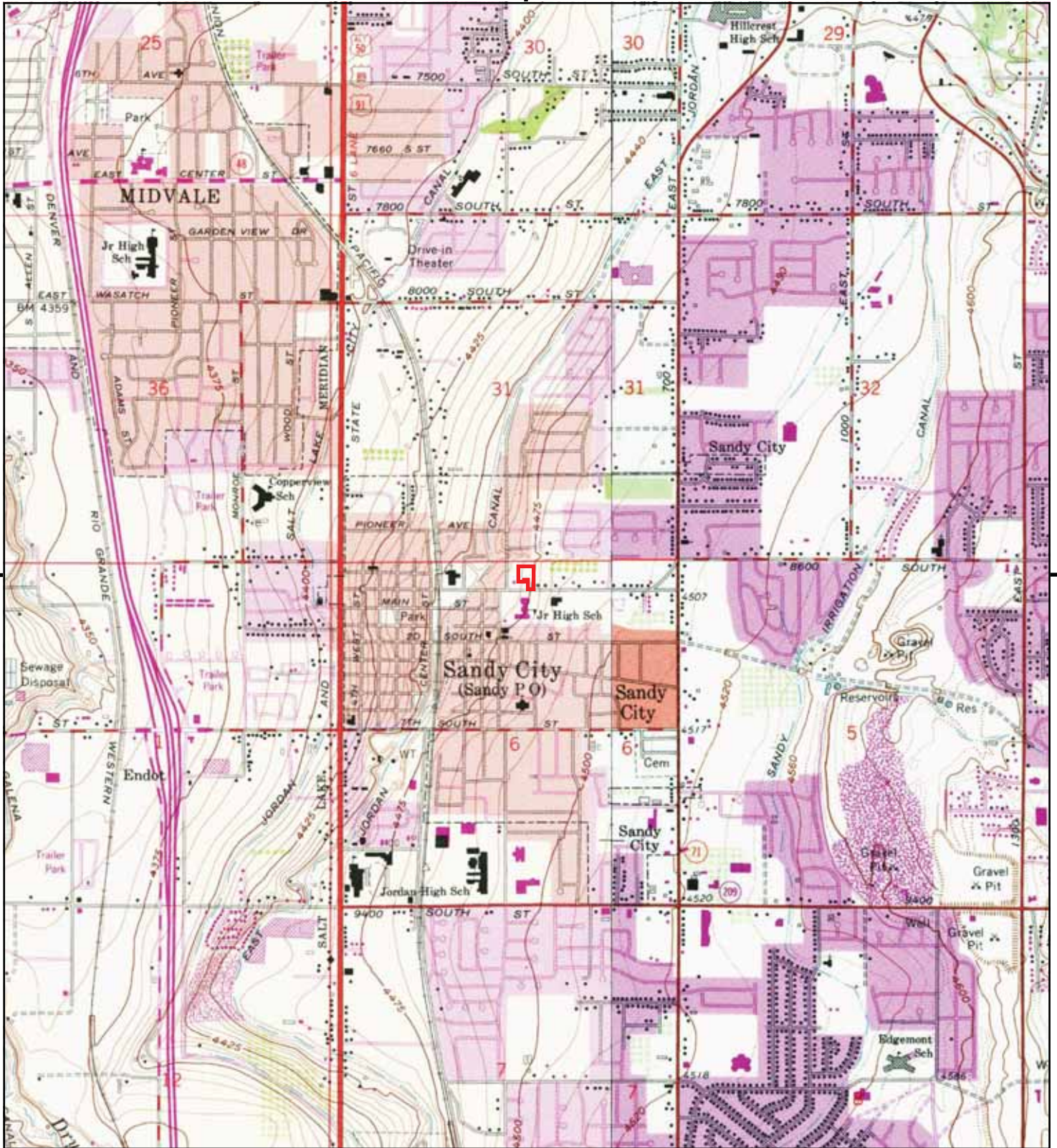
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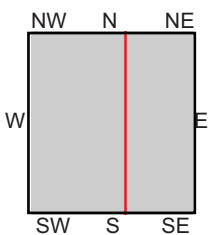
TP, Midvale, 1999, 7.5-minute
SE, Draper, 1998, 7.5-minute

SITE NAME: VanDyke
ADDRESS: 340 East 8620 South
Sandy, UT 84070
CLIENT: IGES





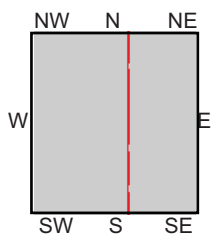
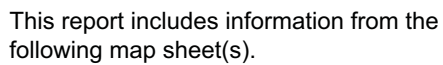
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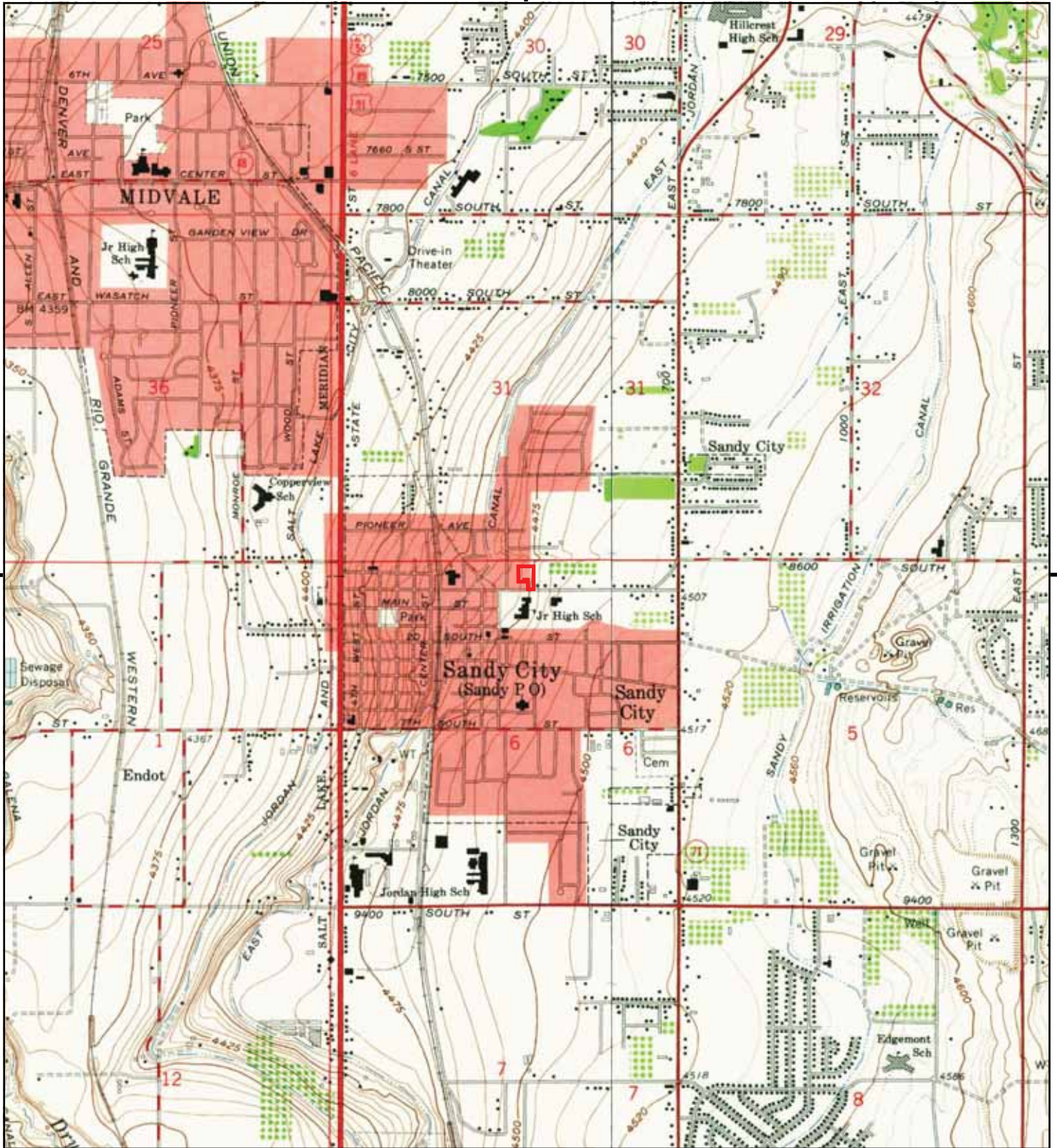
TP, Midvale, 1975, 7.5-minute
SE, Draper, 1975, 7.5-minute

SITE NAME: VanDyke
ADDRESS: 340 East 8620 South
Sandy, UT 84070
CLIENT: IGES

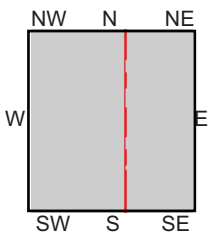
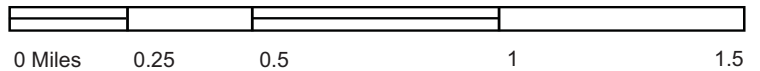




SITE NAME: VanDyke
ADDRESS: 340 East 8620 South
Sandy, UT 84070
CLIENT: IGES



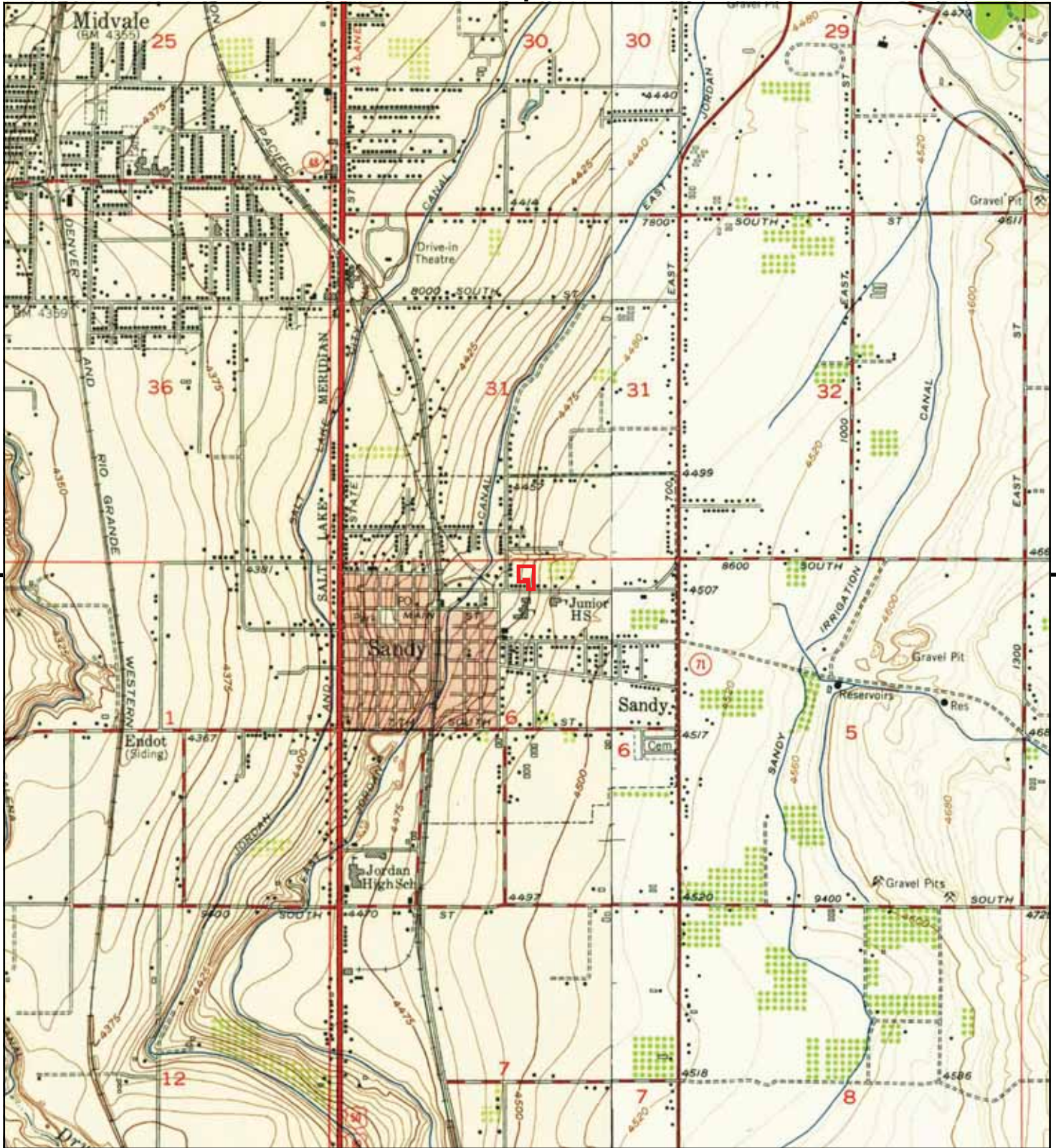
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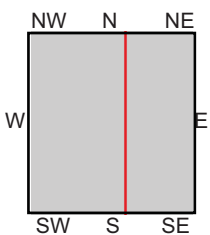
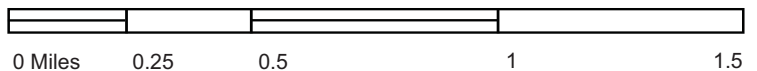
TP, Midvale, 1963, 7.5-minute
SE, Draper, 1963, 7.5-minute

SITE NAME: VanDyke
ADDRESS: 340 East 8620 South
Sandy, UT 84070
CLIENT: IGES





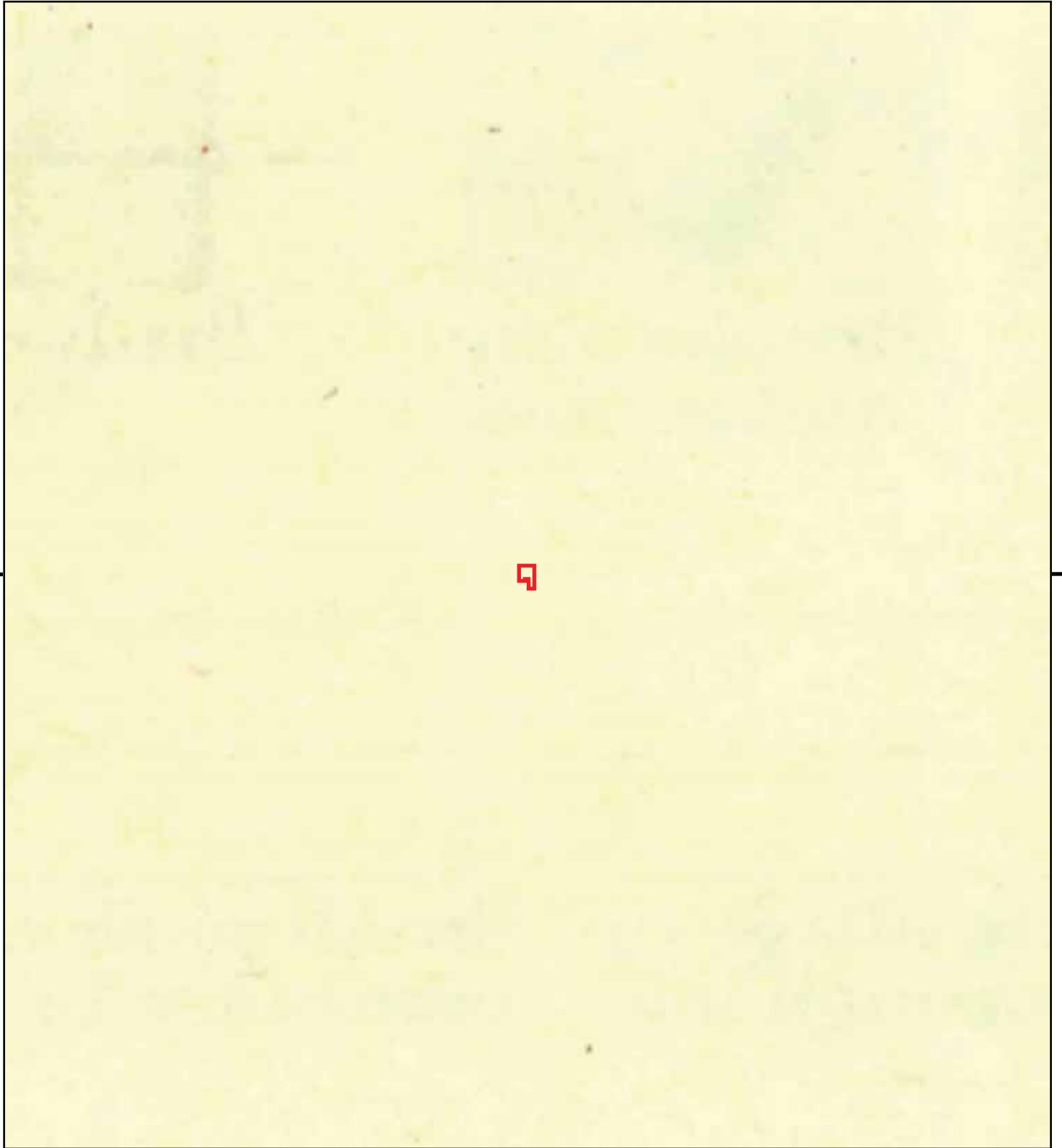
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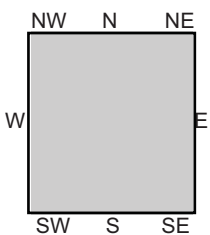
TP, Midvale, 1951, 7.5-minute
SE, Draper, 1952, 7.5-minute

SITE NAME: VanDyke
ADDRESS: 340 East 8620 South
Sandy, UT 84070
CLIENT: IGES





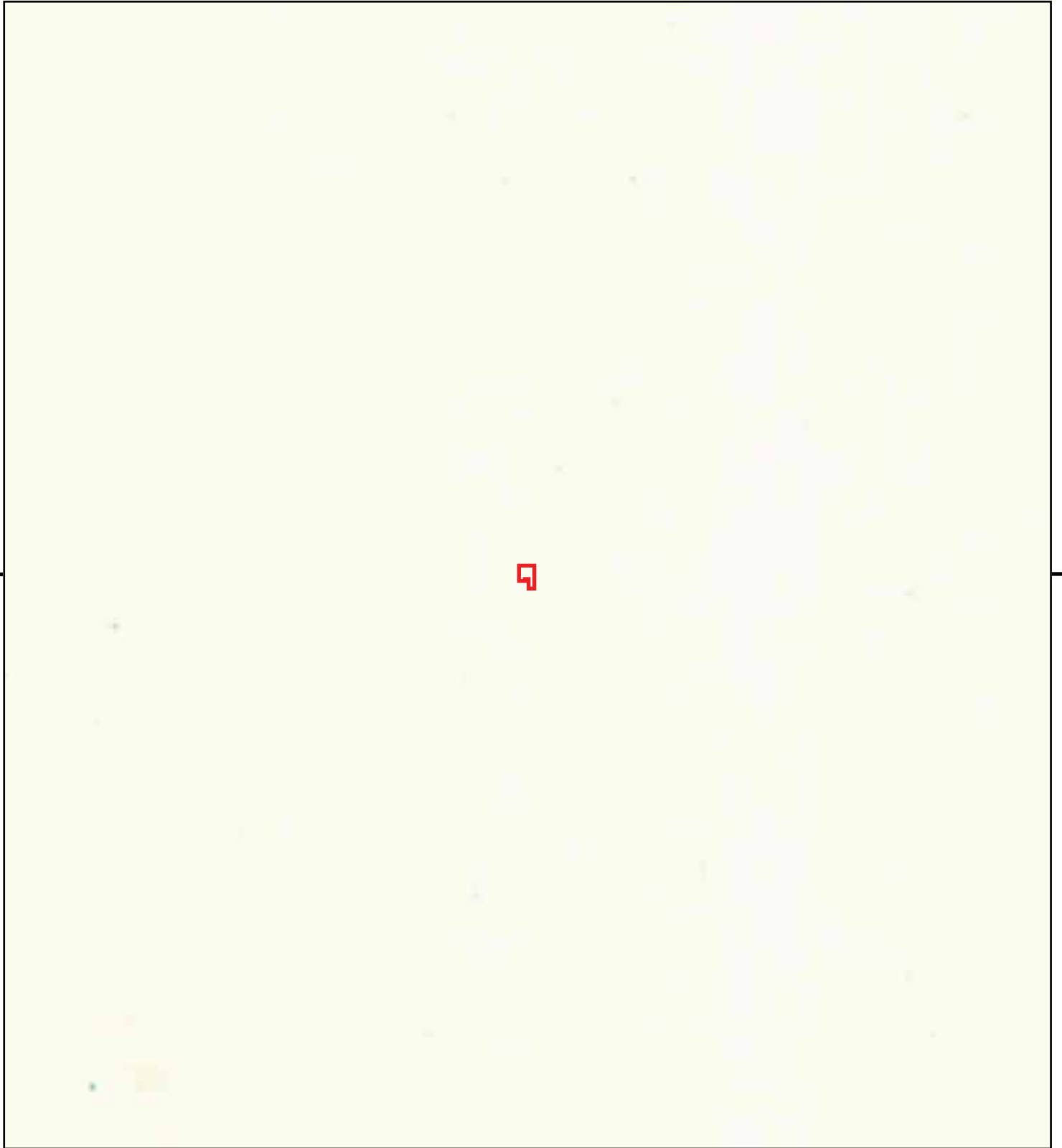
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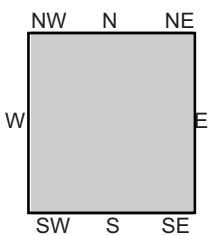
TP, Ft. Douglas, 1928, 30-minute

SITE NAME: VanDyke
ADDRESS: 340 East 8620 South
Sandy, UT 84070
CLIENT: IGES





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



TP, Ft. Douglas, 1925, 30-minute

SITE NAME: VanDyke
ADDRESS: 340 East 8620 South
Sandy, UT 84070
CLIENT: IGES



VanDyke

340 East 8620 South
Sandy, UT 84070

Inquiry Number: 5331601.2s
June 13, 2018

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

<u>SECTION</u>	<u>PAGE</u>
Executive Summary	ES1
Overview Map	2
Detail Map	3
Map Findings Summary	4
Map Findings	8
Orphan Summary	20
Government Records Searched/Data Currency Tracking	GR-1
 <u>GEOCHECK ADDENDUM</u>	
Physical Setting Source Addendum	A-1
Physical Setting Source Summary	A-2
Physical Setting SSURGO Soil Map	A-5
Physical Setting Source Map	A-15
Physical Setting Source Map Findings	A-17
Physical Setting Source Records Searched	PSGR-1

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Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

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

TARGET PROPERTY INFORMATION

ADDRESS

340 EAST 8620 SOUTH
SANDY, UT 84070

COORDINATES

Latitude (North):	40.5944350 - 40° 35' 39.96"
Longitude (West):	111.8804170 - 111° 52' 49.50"
Universal Transverse Mercator:	Zone 12
UTM X (Meters):	425501.2
UTM Y (Meters):	4493898.5
Elevation:	4476 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	6010284 MIDVALE, UT
Version Date:	2014
Southeast Map:	6008999 DRAPER, UT
Version Date:	2014

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20140630, 20140701
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
340 EAST 8620 SOUTH
SANDY, UT 84070

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	FLAGSTAFF II SMELTER	440 EAST 8680 SOUTH	SEMS-ARCHIVE, LEAD SMELTERS	Higher	388, 0.073, ESE
A2	RALPH L. WADSWORTH C	450 EAST 8680 SOUTH	RCRA-LQG, FINDS, ECHO	Higher	391, 0.074, ESE
A3	SANDY SMELTER SITE	440 E. 8660 S.	SEMS-ARCHIVE, PRP, LEAD SMELTERS	Higher	476, 0.090, SE
4	8800 SOUTH 280 EAST	8800 SOUTH 280 EAST	SEMS-ARCHIVE	Higher	1012, 0.192, SSW
5	HALL EXCAVATING	8420 S 115 E	LUST, UST	Lower	2256, 0.427, NW
6	SANDY CITY POST OFFI	8850 S 700 E	LUST, UST	Higher	2308, 0.437, SE
7	BONNEVILLE EQPT. CO.	8489 S 700 E	LUST, UST	Higher	2389, 0.452, ENE
8	MIDVALE INDUSTRIAL C	8200 SOUTH 150 EAST	CORRACTS, RCRA NonGen / NLR, FINDS, ECHO	Lower	5120, 0.970, NW

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

Federal NPL site list

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

Federal Delisted NPL site list

Delisted NPL..... National Priority List Deletions

Federal CERCLIS list

FEDERAL FACILITY..... Federal Facility Site Information listing
SEMS..... Superfund Enterprise Management System

Federal RCRA non-CORRACTS TSD facilities list

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

Federal RCRA generators list

RCRA-SQG..... RCRA - Small Quantity Generators
RCRA-CESQG..... RCRA - Conditionally Exempt Small Quantity Generator

Federal institutional controls / engineering controls registries

LUCIS..... Land Use Control Information System
US ENG CONTROLS..... Engineering Controls Sites List
US INST CONTROL..... Sites with Institutional Controls

Federal ERNS list

ERNS..... Emergency Response Notification System

State- and tribal - equivalent CERCLIS

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

EXECUTIVE SUMMARY

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

SWF/LF..... List of Landfills

State and tribal leaking storage tank lists

LAST..... Leaking Aboveground Storage Tank Sites
INDIAN LUST..... Leaking Underground Storage Tanks on Indian Land

State and tribal registered storage tank lists

FEMA UST..... Underground Storage Tank Listing
UST..... List of Sites with Underground Storage Tanks
AST..... Listing of Aboveground Storage Tanks
INDIAN UST..... Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries

INST CONTROL..... Sites with Institutional Controls

State and tribal voluntary cleanup sites

INDIAN VCP..... Voluntary Cleanup Priority Listing
VCP..... Voluntary Cleanup Sites List

State and tribal Brownfields sites

BROWNFIELDS..... Brownfields Assessment Sites Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS..... A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

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..... Methamphetamine Contaminated Properties 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

EXECUTIVE SUMMARY

SPILLS..... Spills Data
 SPILLS 90..... SPILLS 90 data from FirstSearch

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
 ABANDONED MINES..... Abandoned Mines
 FINDS..... Facility Index System/Facility Registry System
 DOCKET HWC..... Hazardous Waste Compliance Docket Listing
 UXO..... Unexploded Ordnance Sites
 ECHO..... Enforcement & Compliance History Information
 FUELS PROGRAM..... EPA Fuels Program Registered Listing
 DRYCLEANERS..... Registered Drycleaners
 EWA..... Enforceable Written Assurances
 Financial Assurance..... Financial Assurance Information Listing
 FUDS..... Formerly Used Defense Sites
 MMRP..... Military Munitions Response Program
 NPDES..... Permitted Facilities Listing
 TIER 2..... Tier 2 Facility Listing
 UIC..... UIC Site Location Listing
 UOPF..... Used Oil Permitted Facilities

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP..... EDR Proprietary Manufactured Gas Plants

EXECUTIVE SUMMARY

EDR Hist Auto..... EDR Exclusive Historical Auto Stations
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.

STANDARD ENVIRONMENTAL RECORDS

Federal CERCLIS NFRAP site list

SEMS-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.

A review of the SEMS-ARCHIVE list, as provided by EDR, and dated 01/09/2018 has revealed that there are 3 SEMS-ARCHIVE sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>FLAGSTAFF II SMELTER</i>	<i>440 EAST 8680 SOUTH</i>	<i>ESE 0 - 1/8 (0.073 mi.)</i>	<i>A1</i>	<i>8</i>
<i>SANDY SMELTER SITE</i>	<i>440 E. 8660 S.</i>	<i>SE 0 - 1/8 (0.090 mi.)</i>	<i>A3</i>	<i>11</i>
8800 SOUTH 280 EAST	8800 SOUTH 280 EAST	SSW 1/8 - 1/4 (0.192 mi.)	4	15

EXECUTIVE SUMMARY

Federal RCRA CORRACTS facilities list

CORRACTS: CORRACTS is a list of handlers with RCRA Corrective Action Activity. This report shows which nationally-defined corrective action core events have occurred for every handler that has had corrective action activity.

A review of the CORRACTS list, as provided by EDR, and dated 12/11/2017 has revealed that there is 1 CORRACTS site within approximately 1 mile of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
MIDVALE INDUSTRIAL C	8200 SOUTH 150 EAST	NW 1/2 - 1 (0.970 mi.)	8	17

Federal RCRA generators list

RCRA-LQG: 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.

A review of the RCRA-LQG list, as provided by EDR, and dated 12/11/2017 has revealed that there is 1 RCRA-LQG site within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
RALPH L. WADSWORTH C	450 EAST 8680 SOUTH	ESE 0 - 1/8 (0.074 mi.)	A2	9

State and tribal leaking storage tank lists

LUST: The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data come from the Department of Environmental Quality's Potential Leaking UST Sites.

A review of the LUST list, as provided by EDR, and dated 04/16/2018 has revealed that there are 3 LUST sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
SANDY CITY POST OFFI Facility ID: 4001512 Date Closed: 11/21/2016	8850 S 700 E	SE 1/4 - 1/2 (0.437 mi.)	6	16
BONNEVILLE EQPT. CO. Facility ID: 4000091 Date Closed: 03/03/1993	8489 S 700 E	ENE 1/4 - 1/2 (0.452 mi.)	7	16
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
HALL EXCAVATING Facility ID: 4002219	8420 S 115 E	NW 1/4 - 1/2 (0.427 mi.)	5	15

EXECUTIVE SUMMARY

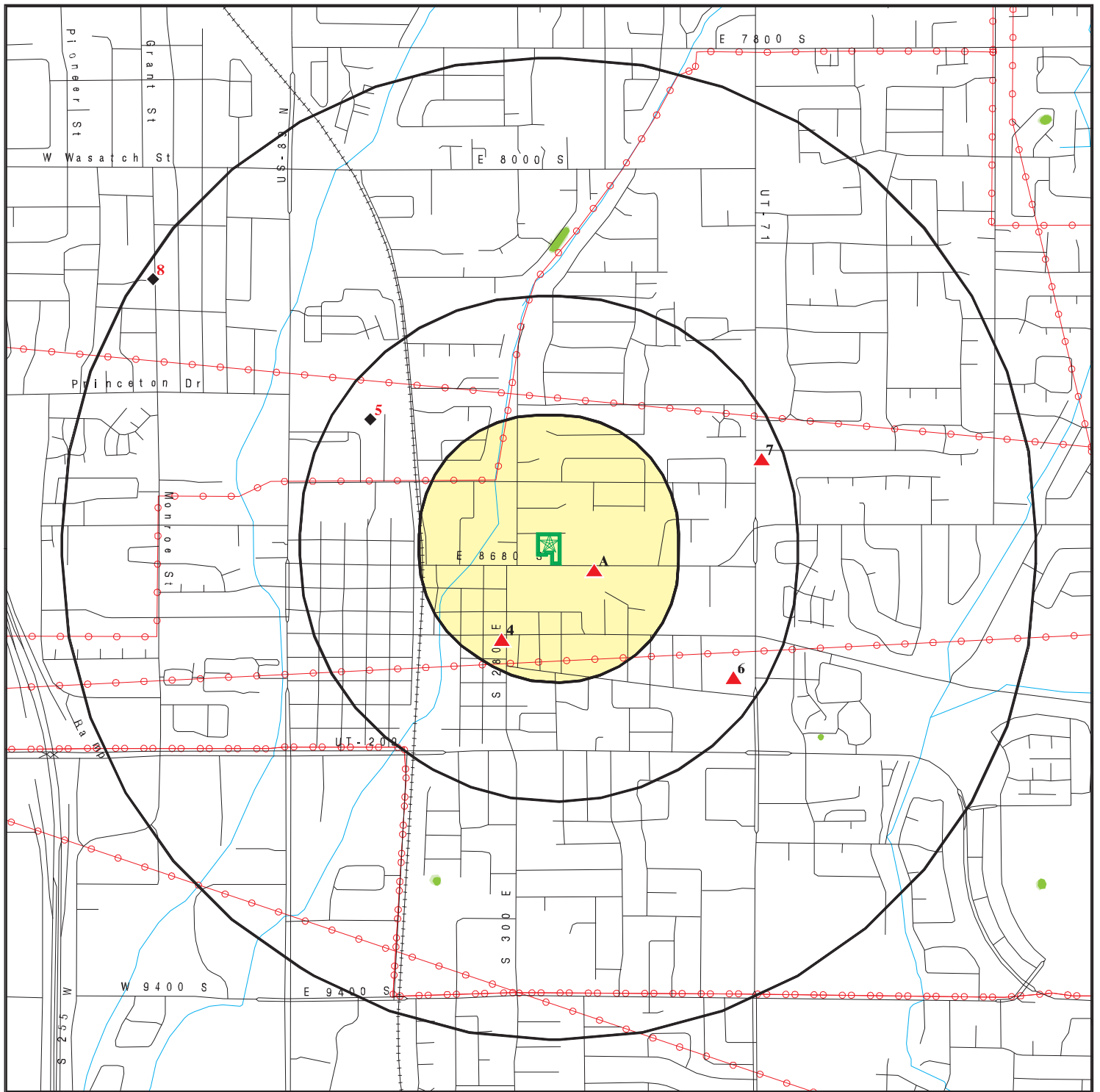
Date Closed: 08/04/1999

EXECUTIVE SUMMARY

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

<u>Site Name</u>	<u>Database(s)</u>
BINGHAM GOLD AND COPPER COMPANY	SEMS-ARCHIVE
SANDY SAMPLING WORKS	SEMS-ARCHIVE
GREG LARSON RESIDENCE	LUST, UST
MINERAL FERTILIZER COMPANY INC.	LUST, UST
SHARON STEEL/MIDVALE TAILINGS PROJ	LUST, UST

OVERVIEW MAP - 5331601.2S



-  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
-  National Wetland Inventory
-  State Wetlands

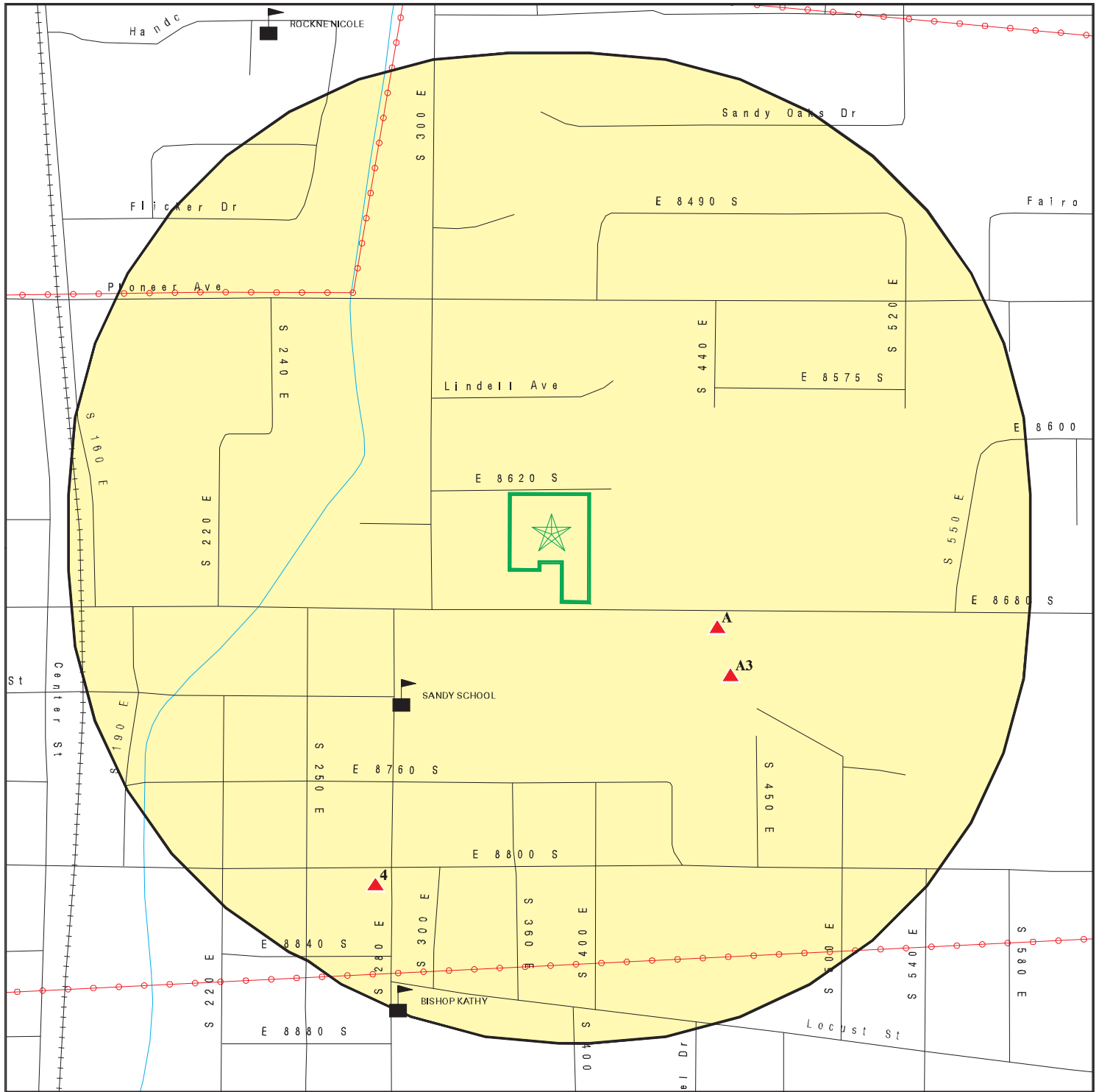
 Upgradient Area

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: VanDyke
 ADDRESS: 340 East 8620 South
 Sandy UT 84070
 LAT/LONG: 40.594435 / 111.880417

CLIENT: IGES
 CONTACT: David Petersen
 INQUIRY #: 5331601.2s
 DATE: June 13, 2018 6:17 pm

DETAIL MAP - 5331601.2S



-  Target Property
-  Sites at elevations higher than or equal to the target property
-  Sites at elevations lower than the target property
-  Manufactured Gas Plants
-  Sensitive Receptors
-  National Priority List Sites
-  Dept. Defense Sites
-  Indian Reservations BIA
-  Power transmission lines

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: VanDyke
 ADDRESS: 340 East 8620 South
 Sandy UT 84070
 LAT/LONG: 40.594435 / 111.880417

CLIENT: IGES
 CONTACT: David Petersen
 INQUIRY #: 5331601.2s
 DATE: June 13, 2018 6:18 pm

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								
<i>Federal NPL site list</i>								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	0.001		0	NR	NR	NR	NR	0
<i>Federal Delisted NPL site list</i>								
Delisted NPL	1.000		0	0	0	0	NR	0
<i>Federal CERCLIS list</i>								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
<i>Federal CERCLIS NFRAP site list</i>								
SEMS-ARCHIVE	0.500		2	1	0	NR	NR	3
<i>Federal RCRA CORRACTS facilities list</i>								
CORRACTS	1.000		0	0	0	1	NR	1
<i>Federal RCRA non-CORRACTS TSD facilities list</i>								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
<i>Federal RCRA generators list</i>								
RCRA-LQG	0.250		1	0	NR	NR	NR	1
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-CESQG	0.250		0	0	NR	NR	NR	0
<i>Federal institutional controls / engineering controls registries</i>								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROL	0.500		0	0	0	NR	NR	0
<i>Federal ERNS list</i>								
ERNS	0.001		0	NR	NR	NR	NR	0
<i>State- and tribal - equivalent CERCLIS</i>								
SHWS	N/A		N/A	N/A	N/A	N/A	N/A	N/A
<i>State and tribal landfill and/or solid waste disposal site lists</i>								
SWF/LF	0.500		0	0	0	NR	NR	0
<i>State and tribal leaking storage tank lists</i>								
LUST	0.500		0	0	3	NR	NR	3
LAST	0.500		0	0	0	NR	NR	0
INDIAN LUST	0.500		0	0	0	NR	NR	0
<i>State and tribal registered storage tank lists</i>								
FEMA UST	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
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
State and tribal institutional control / engineering control registries								
INST CONTROL	0.500		0	0	0	NR	NR	0
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
State and tribal Brownfields sites								
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
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
SPILLS 90	0.001		0	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		0	0	NR	NR	NR	0
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

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
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	0.001		0	NR	NR	NR	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
ABANDONED MINES	0.001		0	NR	NR	NR	NR	0
FINDS	0.001		0	NR	NR	NR	NR	0
DOCKET HWC	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
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
EWA	0.001		0	NR	NR	NR	NR	0
Financial Assurance	0.001		0	NR	NR	NR	NR	0
FUDS	0.001		0	NR	NR	NR	NR	0
MMRP	0.001		0	NR	NR	NR	NR	0
NPDES	0.001		0	NR	NR	NR	NR	0
TIER 2	0.001		0	NR	NR	NR	NR	0
UIC	0.001		0	NR	NR	NR	NR	0
UOPF	0.001		0	NR	NR	NR	NR	0

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125		0	NR	NR	NR	NR	0
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
--------	-------	--	---	----	----	----	----	---

MAP FINDINGS SUMMARY

<u>Database</u>	<u>Search Distance (Miles)</u>	<u>Target Property</u>	<u>< 1/8</u>	<u>1/8 - 1/4</u>	<u>1/4 - 1/2</u>	<u>1/2 - 1</u>	<u>> 1</u>	<u>Total Plotted</u>
RGA LUST	0.001		0	NR	NR	NR	NR	0
- Totals --		0	3	1	3	1	0	8

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.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

EDR ID Number
EPA ID Number

A1
ESE
< 1/8
0.073 mi.

Site 1 of 3 in cluster A

SEMS-ARCHIVE **1000707555**
LEAD SMELTERS **UTD988075735**

Relative:
Higher

SEMS Archive:

Actual:
4494 ft.

Site ID: 801255
EPA ID: UTD988075735
Cong District: 2
FIPS Code: 49035
FF: N
NPL: Not on the NPL
Non NPL Status: Addressed as Part of Another non-NPL Site

SEMS Archive Detail:

Region: 8
Site ID: 801255
EPA ID: UTD988075735
Site Name: FLAGSTAFF II SMELTER
NPL: N
FF: N
OU: 0
Action Code: VS
Action Name: ARCH SITE
SEQ: 1
Start Date: Not reported
Finish Date: 2001-11-06 00:00:00
Qual: Not reported
Current Action Lead: EPA Perf In-Hse

Region: 8
Site ID: 801255
EPA ID: UTD988075735
Site Name: FLAGSTAFF II SMELTER
NPL: N
FF: N
OU: 0
Action Code: PA
Action Name: PA
SEQ: 1
Start Date: Not reported
Finish Date: 1992-09-09 00:00:00
Qual: L
Current Action Lead: St Perf

Region: 8
Site ID: 801255
EPA ID: UTD988075735
Site Name: FLAGSTAFF II SMELTER
NPL: N
FF: N
OU: 0
Action Code: SI
Action Name: SI
SEQ: 1
Start Date: Not reported
Finish Date: 1993-09-30 00:00:00
Qual: H
Current Action Lead: St Perf

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FLAGSTAFF II SMELTER (Continued)

1000707555

Region: 8
Site ID: 801255
EPA ID: UTD988075735
Site Name: FLAGSTAFF II SMELTER
NPL: N
FF: N
OU: 0
Action Code: DS
Action Name: DISCVRY
SEQ: 1
Start Date: 1992-04-20 00:00:00
Finish Date: 1992-04-20 00:00:00
Qual: Not reported
Current Action Lead: St Perf

Lead Smelter Sites:

Site ID: 801255
Facility Region Id: 8
Latitude: Not reported
Longitude: Not reported
CoC Ind: Not reported
Contaminant Name: Not reported
FF Ind: N
NAI: N
Non-Primary Site-Sub Type: Not reported
NPL: Not on the NPL
Primary Site-Sub Type: Not reported
Special Initiative: Not reported

A2
ESE
< 1/8
0.074 mi.
391 ft.

RALPH L. WADSWORTH CONSTRUCTION
450 EAST 8680 SOUTH
SANDY, UT 84070
Site 2 of 3 in cluster A

RCRA-LQG **1017789369**
FINDS **UTP000001494**
ECHO

Relative:
Higher

Actual:
4494 ft.

RCRA-LQG:
Date form received by agency: 05/04/2015
Facility name: RALPH L. WADSWORTH CONSTRUCTION
Facility address: 450 EAST 8680 SOUTH
SANDY, UT 84070
EPA ID: UTP000001494
Mailing address: EAST 14000 SOUTH, SUITE 200
DRAPER, UT 84020
Contact: VALERIE WALLACE
Contact address: EAST 14000 SOUTH, SUITE 200
DRAPER, UT 84020
Contact country: US
Contact telephone: 801-553-1661
Telephone ext.: 1752
Contact email: VALERIE@WADSCO.COM
EPA Region: 08
Classification: Large Quantity Generator
Description: Handler: generates 1,000 kg or more of hazardous waste during any calendar month; or generates more than 1 kg of acutely hazardous waste during any calendar month; or generates more than 100 kg of any residue or contaminated soil, waste or other debris resulting from the

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RALPH L. WADSWORTH CONSTRUCTION (Continued)

1017789369

cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month; or generates 1 kg or less of acutely hazardous waste during any calendar month, and accumulates more than 1 kg of acutely hazardous waste at any time; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates more than 100 kg of that material at any time

Owner/Operator Summary:

Owner/operator name: SANDY CITY
Owner/operator address: EAST 8680 SOUTH
SANDY, UT 84070
Owner/operator country: US
Owner/operator telephone: 801-568-2911
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Municipal
Owner/Operator Type: Owner
Owner/Op start date: 01/01/1998
Owner/Op end date: Not reported

Owner/operator name: GIRLS AND BOYS CLUB
Owner/operator address: Not reported
Not reported
Owner/operator country: US
Owner/operator telephone: Not reported
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Municipal
Owner/Operator Type: Operator
Owner/Op start date: 03/01/2015
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
Used oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

. Waste code: D004
. Waste name: ARSENIC

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RALPH L. WADSWORTH CONSTRUCTION (Continued)

1017789369

. Waste code: D008
. Waste name: LEAD

Violation Status: No violations found

FINDS:

Registry ID: 110064378686

Environmental Interest/Information System

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

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

ECHO:

Envid: 1017789369
Registry ID: 110064378686
DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110064378686>

**A3
SE
< 1/8
0.090 mi.
476 ft.**

**SANDY SMELTER SITE
440 E. 8660 S.
SANDY, UT 84070

Site 3 of 3 in cluster A**

**SEMS-ARCHIVE 1000710116
PRP UTD988078044
LEAD SMELTERS**

**Relative:
Higher

Actual:
4495 ft.**

SEMS Archive:
Site ID: 801290
EPA ID: UTD988078044
Cong District: 2
FIPS Code: 49035
FF: N
NPL: Not on the NPL
Non NPL Status: Not reported

SEMS Archive Detail:

Region: 8
Site ID: 801290
EPA ID: UTD988078044
Site Name: SANDY SMELTER SITE
NPL: N
FF: N
OU: 0
Action Code: VS
Action Name: ARCH SITE
SEQ: 1
Start Date: Not reported
Finish Date: 2001-11-06 00:00:00
Qual: Not reported
Current Action Lead: EPA Perf In-Hse

Region: 8

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SANDY SMELTER SITE (Continued)

1000710116

Site ID: 801290
EPA ID: UTD988078044
Site Name: SANDY SMELTER SITE
NPL: N
FF: N
OU: 0
Action Code: AR
Action Name: ADMIN REC
SEQ: 1
Start Date: 1994-06-04 00:00:00
Finish Date: 1994-06-04 00:00:00
Qual: V
Current Action Lead: EPA Perf

Region: 8
Site ID: 801290
EPA ID: UTD988078044
Site Name: SANDY SMELTER SITE
NPL: N
FF: N
OU: 0
Action Code: RV
Action Name: RMVL
SEQ: 5
Start Date: 1998-06-03 00:00:00
Finish Date: 1998-10-02 00:00:00
Qual: C
Current Action Lead: EPA Perf

Region: 8
Site ID: 801290
EPA ID: UTD988078044
Site Name: SANDY SMELTER SITE
NPL: N
FF: N
OU: 0
Action Code: RV
Action Name: RMVL
SEQ: 4
Start Date: 1996-07-10 00:00:00
Finish Date: 1996-09-15 00:00:00
Qual: C
Current Action Lead: EPA Perf

Region: 8
Site ID: 801290
EPA ID: UTD988078044
Site Name: SANDY SMELTER SITE
NPL: N
FF: N
OU: 1
Action Code: RV
Action Name: RMVL
SEQ: 3
Start Date: 1995-04-01 00:00:00
Finish Date: 1997-07-15 00:00:00
Qual: C

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SANDY SMELTER SITE (Continued)

1000710116

Current Action Lead:	EPA Perf
Region:	8
Site ID:	801290
EPA ID:	UTD988078044
Site Name:	SANDY SMELTER SITE
NPL:	N
FF:	N
OU:	0
Action Code:	RV
Action Name:	RMVL
SEQ:	1
Start Date:	1994-06-21 00:00:00
Finish Date:	1994-06-21 00:00:00
Qual:	C
Current Action Lead:	EPA Perf
Region:	8
Site ID:	801290
EPA ID:	UTD988078044
Site Name:	SANDY SMELTER SITE
NPL:	N
FF:	N
OU:	1
Action Code:	MA
Action Name:	ST COOP
SEQ:	1
Start Date:	1994-09-22 00:00:00
Finish Date:	1999-09-30 00:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	8
Site ID:	801290
EPA ID:	UTD988078044
Site Name:	SANDY SMELTER SITE
NPL:	N
FF:	N
OU:	1
Action Code:	MA
Action Name:	ST COOP
SEQ:	2
Start Date:	1995-04-06 00:00:00
Finish Date:	1999-09-30 00:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	8
Site ID:	801290
EPA ID:	UTD988078044
Site Name:	SANDY SMELTER SITE
NPL:	N
FF:	N
OU:	1
Action Code:	CO
Action Name:	RI/FS
SEQ:	1

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SANDY SMELTER SITE (Continued)

1000710116

Start Date: 1993-11-15 00:00:00
Finish Date: 1996-07-10 00:00:00
Qual: Not reported
Current Action Lead: EPA Perf

Region: 8
Site ID: 801290
EPA ID: UTD988078044
Site Name: SANDY SMELTER SITE
NPL: N
FF: N
OU: 1
Action Code: RV
Action Name: RMVL
SEQ: 2
Start Date: 1994-06-22 00:00:00
Finish Date: 1996-09-15 00:00:00
Qual: C
Current Action Lead: EPA Perf

Region: 8
Site ID: 801290
EPA ID: UTD988078044
Site Name: SANDY SMELTER SITE
NPL: N
FF: N
OU: 1
Action Code: BB
Action Name: PRP RV
SEQ: 1
Start Date: 1992-07-01 00:00:00
Finish Date: 1997-07-15 00:00:00
Qual: C
Current Action Lead: EPA Ovrsght

Region: 8
Site ID: 801290
EPA ID: UTD988078044
Site Name: SANDY SMELTER SITE
NPL: N
FF: N
OU: 0
Action Code: BB
Action Name: PRP RV
SEQ: 2
Start Date: 1998-07-25 00:00:00
Finish Date: 1998-10-02 00:00:00
Qual: C
Current Action Lead: EPA Ovrsght

PRP:
PRP name: ASARCO INC
ASARCO INC

Lead Smelter Sites:

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SANDY SMELTER SITE (Continued)

1000710116

Site ID: 801290
Facility Region Id: 8
Latitude: Not reported
Longitude: Not reported
CoC Ind: Not reported
Contaminant Name: Not reported
FF Ind: N
NAI: N
Non-Primary Site-Sub Type: Not reported
NPL: Not on the NPL
Primary Site-Sub Type: Not reported
Special Initiative: Not reported

4
SSW
1/8-1/4
0.192 mi.
1012 ft.

8800 SOUTH 280 EAST PCE PLUME
8800 SOUTH 280 EAST
SANDY, UT 84070

SEMS-ARCHIVE 1012043054
UTN000802772

Relative:
Higher

SEMS Archive:

Actual:
4477 ft.

Site ID: 802772
EPA ID: UTN000802772
Cong District: 2
FIPS Code: 49035
FF: N
NPL: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

5
NW
1/4-1/2
0.427 mi.
2256 ft.

HALL EXCAVATING
8420 S 115 E
SANDY, UT 84070

LUST U003530208
UST N/A

Relative:
Lower

LUST:

Actual:
4421 ft.

Facility ID: 4002219
Release Id: KVR
Closed Date: 08/04/1999
Notification Date: 01/20/1999
Owner Name: BILLY M HALL
Owner Address: 178 W COTTAGE AVE
Owner City: SANDY
Owner State: UT
Owner Zip: 84070
Owner City,St,Zip: SANDY, UT 84070
Project Manager: [Robin Jenkins]

UST:

Facility ID: 4002219
Owner Name: BILLY M HALL
Owner Address: 178 W COTTAGE AVE
Owner City,St,Zip: SANDY, UT 84070
Owner Phone: (801) 566-4255
Total Tanks: 2
Closed Tanks: 2

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

6
SE
1/4-1/2
0.437 mi.
2308 ft.

SANDY CITY POST OFFICE
8850 S 700 E
SANDY, UT 84070

LUST **U003150755**
UST **N/A**

Relative:
Higher
Actual:
4512 ft.

LUST:
Facility ID: 4001512
Release Id: NKX
Closed Date: 11/21/2016
Notification Date: 07/13/2016
Owner Name: UNITED STATES POSTAL SERVICE
Owner Address: 8850 S 700 E
Owner City: SANDY
Owner State: UT
Owner Zip: 84070
Owner City,St,Zip: SANDY, UT 84070
Project Manager: Melissa Turchi

UST:
Facility ID: 4001512
Owner Name: UNITED STATES POSTAL SERVICE
Owner Address: 8850 S 700 E
Owner City,St,Zip: SANDY, UT 84070
Owner Phone: (801) 562-1673
Total Tanks: 1
Closed Tanks: 1

7
ENE
1/4-1/2
0.452 mi.
2389 ft.

BONNEVILLE EQPT. CO.
8489 S 700 E
SANDY, UT 84070

LUST **U003150686**
UST **N/A**

Relative:
Higher
Actual:
4505 ft.

LUST:
Facility ID: 4000091
Release Id: FEQ
Closed Date: 03/03/1993
Notification Date: 05/22/1989
Owner Name: MELVIN & NELLIE HERRIN
Owner Address: 430 E 8400 S
Owner City: SANDY
Owner State: UT
Owner Zip: 84070
Owner City,St,Zip: SANDY, UT 84070
Project Manager: [Mike Pfeiffer]

UST:
Facility ID: 4000091
Owner Name: MELVIN & NELLIE HERRIN
Owner Address: 430 E 8400 S
Owner City,St,Zip: SANDY, UT 84070
Owner Phone: (801) 255-5281
Total Tanks: 4
Closed Tanks: 4

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

8
NW
1/2-1
0.970 mi.
5120 ft.

MIDVALE INDUSTRIAL CENTER
8200 SOUTH 150 EAST
MIDVALE, UT 84121

CORRACTS
RCRA NonGen / NLR
FINDS
ECHO

1000429347
UTD982586679

Relative:
Lower

CORRACTS:

Actual:
4384 ft.

EPA ID: UTD982586679
EPA Region: 08
Area Name: ENTIRE FACILITY
Actual Date: 19891017
Action: CA050 - RFA Completed
NAICS Code(s): Not reported
Original schedule date: Not reported
Schedule end date: Not reported

RCRA NonGen / NLR:

Date form received by agency: 03/22/2007
Facility name: MIDVALE INDUSTRIAL CENTER
Facility address: 8200 SOUTH 150 EAST
MIDVALE, UT 84121
EPA ID: UTD982586679
Mailing address: SOUTH 900 EAST
SALT LAKE CITY, UT 84117
Contact: GREG WITTWER
Contact address: 4885 SOUTH 900 EAST
SALT LAKE CITY, UT 84117
Contact country: US
Contact telephone: 801-262-4637
Contact email: Not reported
EPA Region: 08
Land type: Facility is not located on Indian land. Additional information is not known.
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: THE PROWSWOOD CORP
Owner/operator address: DATA NOT REQUESTED
DATA NOT REQUESTED, UT 99999
Owner/operator country: Not reported
Owner/operator telephone: 999-999-9999
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MIDVALE INDUSTRIAL CENTER (Continued)

1000429347

On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
Used oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:

Date form received by agency: 03/18/2004

Site name: MIDVALE INDUSTRIAL CENTER

Classification: Not a generator, verified

. Waste code: U002
. Waste name: 2-PROPANONE (I) (OR) ACETONE (I)

. Waste code: U159
. Waste name: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

. Waste code: U161
. Waste name: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

. Waste code: U165
. Waste name: NAPHTHALENE

. Waste code: U220
. Waste name: BENZENE, METHYL- (OR) TOLUENE

. Waste code: U239
. Waste name: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Date form received by agency: 05/09/1989

Site name: MIDVALE INDUSTRIAL CENTER

Classification: Large Quantity Generator

. Waste code: U002
. Waste name: 2-PROPANONE (I) (OR) ACETONE (I)

. Waste code: U159
. Waste name: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

. Waste code: U161
. Waste name: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

. Waste code: U165
. Waste name: NAPHTHALENE

. Waste code: U220
. Waste name: BENZENE, METHYL- (OR) TOLUENE

. Waste code: U239
. Waste name: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MIDVALE INDUSTRIAL CENTER (Continued)

1000429347

Corrective Action Summary:

Event date: 10/17/1989
Event: RFA COMPLETED

Facility Has Received Notices of Violations:

Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 06/16/1989
Date achieved compliance: 04/09/1990
Violation lead agency: State
Enforcement action: FINAL 3008(H) I.S. CA ORDER
Enforcement action date: 04/09/1990
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:

Evaluation date: 06/16/1989
Evaluation: FOCUSED COMPLIANCE INSPECTION
Area of violation: Generators - General
Date achieved compliance: 04/09/1990
Evaluation lead agency: State

FINDS:

Registry ID: 110006453382

Environmental Interest/Information System

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

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

ECHO:

Envid: 1000429347
Registry ID: 110006453382
DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110006453382>

Count: 5 records.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
MIDVALE	1009463038	BINGHAM GOLD AND COPPER COMPANY	7300 SOUTH 100 WEST	84047	SEMS-ARCHIVE
MIDVALE	U003367102	GREG LARSON RESIDENCE	6640 S 700 W	84047	LUST, UST
MIDVALE	U003149542	MINERAL FERTILIZER COMPANY INC.	150 9TH AVE	84047	LUST, UST
MIDVALE	U003149556	SHARON STEEL/MIDVALE TAILINGS PROJ	300 S MAIN ST	84047	LUST, UST
SANDY	1000707544	SANDY SAMPLING WORKS	8580-8586 SO. 150 EAST	84070	SEMS-ARCHIVE

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

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

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

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

Date of Government Version: 12/11/2017	Source: EPA
Date Data Arrived at EDR: 12/22/2017	Telephone: N/A
Date Made Active in Reports: 01/05/2018	Last EDR Contact: 05/30/2018
Number of Days to Update: 14	Next Scheduled EDR Contact: 07/16/2018
	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: 12/11/2017	Source: EPA
Date Data Arrived at EDR: 12/22/2017	Telephone: N/A
Date Made Active in Reports: 01/05/2018	Last EDR Contact: 05/30/2018
Number of Days to Update: 14	Next Scheduled EDR Contact: 07/16/2018
	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	Source: EPA
Date Data Arrived at EDR: 02/02/1994	Telephone: 202-564-4267
Date Made Active in Reports: 03/30/1994	Last EDR Contact: 08/15/2011
Number of Days to Update: 56	Next Scheduled EDR Contact: 11/28/2011
	Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 12/11/2017	Source: EPA
Date Data Arrived at EDR: 12/22/2017	Telephone: N/A
Date Made Active in Reports: 01/05/2018	Last EDR Contact: 05/30/2018
Number of Days to Update: 14	Next Scheduled EDR Contact: 07/16/2018
	Data Release Frequency: Quarterly

Federal CERCLIS list

FEDERAL FACILITY: Federal Facility Site Information listing

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

Date of Government Version: 11/07/2016	Source: Environmental Protection Agency
Date Data Arrived at EDR: 01/05/2017	Telephone: 703-603-8704
Date Made Active in Reports: 04/07/2017	Last EDR Contact: 04/06/2018
Number of Days to Update: 92	Next Scheduled EDR Contact: 07/16/2018
	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 known 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: 01/09/2018	Source: EPA
Date Data Arrived at EDR: 02/06/2018	Telephone: 800-424-9346
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/30/2018
Number of Days to Update: 66	Next Scheduled EDR Contact: 07/30/2018
	Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 01/09/2018	Source: EPA
Date Data Arrived at EDR: 02/06/2018	Telephone: 800-424-9346
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/30/2018
Number of Days to Update: 66	Next Scheduled EDR Contact: 07/30/2018
	Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 12/11/2017	Source: EPA
Date Data Arrived at EDR: 12/26/2017	Telephone: 800-424-9346
Date Made Active in Reports: 02/09/2018	Last EDR Contact: 03/28/2018
Number of Days to Update: 45	Next Scheduled EDR Contact: 07/09/2018
	Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 12/11/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/26/2017	Telephone: 303-312-6149
Date Made Active in Reports: 02/09/2018	Last EDR Contact: 03/28/2018
Number of Days to Update: 45	Next Scheduled EDR Contact: 07/09/2018
	Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 12/11/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/26/2017	Telephone: 303-312-6149
Date Made Active in Reports: 02/09/2018	Last EDR Contact: 03/28/2018
Number of Days to Update: 45	Next Scheduled EDR Contact: 07/09/2018
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 12/11/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/26/2017	Telephone: 303-312-6149
Date Made Active in Reports: 02/09/2018	Last EDR Contact: 03/28/2018
Number of Days to Update: 45	Next Scheduled EDR Contact: 07/09/2018
	Data Release Frequency: Quarterly

RCRA-CESQG: RCRA - 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). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 12/11/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/26/2017	Telephone: 303-312-6149
Date Made Active in Reports: 02/09/2018	Last EDR Contact: 03/28/2018
Number of Days to Update: 45	Next Scheduled EDR Contact: 07/09/2018
	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: 02/16/2018	Source: Department of the Navy
Date Data Arrived at EDR: 02/22/2018	Telephone: 843-820-7326
Date Made Active in Reports: 05/11/2018	Last EDR Contact: 05/09/2018
Number of Days to Update: 78	Next Scheduled EDR Contact: 08/27/2018
	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: 02/13/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/27/2018	Telephone: 703-603-0695
Date Made Active in Reports: 05/11/2018	Last EDR Contact: 05/29/2018
Number of Days to Update: 73	Next Scheduled EDR Contact: 09/10/2018
	Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

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

Date of Government Version: 02/13/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/27/2018	Telephone: 703-603-0695
Date Made Active in Reports: 05/11/2018	Last EDR Contact: 05/29/2018
Number of Days to Update: 73	Next Scheduled EDR Contact: 09/10/2018
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 03/19/2018

Date Data Arrived at EDR: 03/27/2018

Date Made Active in Reports: 06/08/2018

Number of Days to Update: 73

Source: National Response Center, United States Coast Guard

Telephone: 202-267-2180

Last EDR Contact: 03/27/2018

Next Scheduled EDR Contact: 07/09/2018

Data Release Frequency: Quarterly

State- and tribal - equivalent CERCLIS

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 Environmental Quality

Telephone: 801-536-4100

Last EDR Contact: 04/20/2018

Next Scheduled EDR Contact: 08/06/2018

Data Release Frequency: N/A

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

SWF/LF: List of Landfills

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: 04/12/2018

Date Data Arrived at EDR: 04/16/2018

Date Made Active in Reports: 06/01/2018

Number of Days to Update: 46

Source: Department of Environmental Quality

Telephone: 801-536-6170

Last EDR Contact: 04/09/2018

Next Scheduled EDR Contact: 07/23/2018

Data Release Frequency: Semi-Annually

State and tribal leaking storage tank lists

LUST: Sites with Leaking Underground Storage Tanks

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: 04/16/2018

Date Data Arrived at EDR: 04/18/2018

Date Made Active in Reports: 06/04/2018

Number of Days to Update: 47

Source: Department of Environmental Quality

Telephone: 801-536-4115

Last EDR Contact: 04/18/2018

Next Scheduled EDR Contact: 07/30/2018

Data Release Frequency: Quarterly

LAST: Leaking Aboveground Storage Tank Sites

A listing of leaking aboveground storage tank locations.

Date of Government Version: 02/27/2018

Date Data Arrived at EDR: 03/08/2018

Date Made Active in Reports: 04/10/2018

Number of Days to Update: 33

Source: Department of Environmental Quality

Telephone: 801-536-4141

Last EDR Contact: 06/07/2018

Next Scheduled EDR Contact: 09/17/2018

Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 10/16/2017	Source: EPA, Region 5
Date Data Arrived at EDR: 01/23/2018	Telephone: 312-886-7439
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/18/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	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: 10/24/2017	Source: EPA Region 10
Date Data Arrived at EDR: 01/23/2018	Telephone: 206-553-2857
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/18/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	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: 09/30/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 01/23/2018	Telephone: 415-972-3372
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/18/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	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: 10/12/2017	Source: EPA Region 8
Date Data Arrived at EDR: 01/23/2018	Telephone: 303-312-6271
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/18/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	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: 10/12/2017	Source: EPA Region 7
Date Data Arrived at EDR: 01/23/2018	Telephone: 913-551-7003
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/18/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	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: 01/06/2018	Source: EPA Region 6
Date Data Arrived at EDR: 01/23/2018	Telephone: 214-665-6597
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/18/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	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: 10/14/2017	Source: EPA Region 4
Date Data Arrived at EDR: 01/23/2018	Telephone: 404-562-8677
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/16/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 10/14/2017	Source: EPA Region 1
Date Data Arrived at EDR: 01/23/2018	Telephone: 617-918-1313
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/18/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	Data Release Frequency: Varies

State and tribal registered storage tank lists

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

Date of Government Version: 05/15/2017	Source: FEMA
Date Data Arrived at EDR: 05/30/2017	Telephone: 202-646-5797
Date Made Active in Reports: 10/13/2017	Last EDR Contact: 04/13/2018
Number of Days to Update: 136	Next Scheduled EDR Contact: 07/23/2018
	Data Release Frequency: Varies

UST: List of Sites with 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: 04/16/2018	Source: Department of Environmental Quality
Date Data Arrived at EDR: 04/18/2018	Telephone: 801-536-4115
Date Made Active in Reports: 06/04/2018	Last EDR Contact: 04/18/2018
Number of Days to Update: 47	Next Scheduled EDR Contact: 07/30/2018
	Data Release Frequency: Quarterly

AST: Listing of Aboveground Storage Tanks
Aboveground storage tank site locations.

Date of Government Version: 02/27/2018	Source: Department of Environmental Quality
Date Data Arrived at EDR: 03/08/2018	Telephone: 801-536-4100
Date Made Active in Reports: 04/10/2018	Last EDR Contact: 06/01/2018
Number of Days to Update: 33	Next Scheduled EDR Contact: 09/17/2018
	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: 10/14/2017	Source: EPA, Region 1
Date Data Arrived at EDR: 01/23/2018	Telephone: 617-918-1313
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/18/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	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: 09/30/2017	Source: EPA Region 9
Date Data Arrived at EDR: 01/23/2018	Telephone: 415-972-3368
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/18/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 10/12/2017	Source: EPA Region 8
Date Data Arrived at EDR: 01/23/2018	Telephone: 303-312-6137
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/18/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	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: 10/24/2017	Source: EPA Region 10
Date Data Arrived at EDR: 01/23/2018	Telephone: 206-553-2857
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/18/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land

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

Date of Government Version: 10/16/2017	Source: EPA Region 5
Date Data Arrived at EDR: 01/23/2018	Telephone: 312-886-6136
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/18/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	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: 04/24/2017	Source: EPA Region 6
Date Data Arrived at EDR: 07/27/2017	Telephone: 214-665-7591
Date Made Active in Reports: 12/08/2017	Last EDR Contact: 05/18/2018
Number of Days to Update: 134	Next Scheduled EDR Contact: 08/06/2018
	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: 01/13/2018	Source: EPA Region 7
Date Data Arrived at EDR: 01/23/2018	Telephone: 913-551-7003
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/18/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	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: 10/14/2017	Source: EPA Region 4
Date Data Arrived at EDR: 01/23/2018	Telephone: 404-562-9424
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/16/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

State and tribal institutional control / engineering control registries

INST CONTROL: Sites with Institutional Controls

Sites included on the Brownfields Sites listing that have institutional controls in place.

Date of Government Version: 04/23/2018	Source: Department of Environmental Quality
Date Data Arrived at EDR: 04/25/2018	Telephone: 801-536-4100
Date Made Active in Reports: 06/01/2018	Last EDR Contact: 04/25/2018
Number of Days to Update: 37	Next Scheduled EDR Contact: 08/06/2018
	Data Release Frequency: Varies

State and tribal voluntary cleanup sites

INDIAN VCP R7: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008	Source: EPA, Region 7
Date Data Arrived at EDR: 04/22/2008	Telephone: 913-551-7365
Date Made Active in Reports: 05/19/2008	Last EDR Contact: 04/20/2009
Number of Days to Update: 27	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	Source: EPA, Region 1
Date Data Arrived at EDR: 09/29/2015	Telephone: 617-918-1102
Date Made Active in Reports: 02/18/2016	Last EDR Contact: 03/21/2018
Number of Days to Update: 142	Next Scheduled EDR Contact: 07/09/2018
	Data Release Frequency: Varies

VCP: Voluntary Cleanup Sites List

The purpose of the program is to encourage the voluntary cleanup of sites where there has been a contaminant release threatening public health and the environment, thereby removing the stigma attached to these sites which blocks economic redevelopment. Voluntary cleanup of these sites will hopefully result in clearing the pathway for returning these properties to beneficial use.

Date of Government Version: 02/20/2018	Source: Department of Environmental Quality
Date Data Arrived at EDR: 02/23/2018	Telephone: 801-536-4100
Date Made Active in Reports: 03/13/2018	Last EDR Contact: 05/24/2018
Number of Days to Update: 18	Next Scheduled EDR Contact: 08/27/2018
	Data Release Frequency: Varies

State and tribal Brownfields sites

BROWNFIELDS: Brownfields Assessment Sites

A Brownfields site means 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, controlled substance or petroleum product.

Date of Government Version: 11/24/2017	Source: Department of Environmental Quality
Date Data Arrived at EDR: 11/29/2017	Telephone: 801-536-4100
Date Made Active in Reports: 12/05/2017	Last EDR Contact: 06/08/2018
Number of Days to Update: 6	Next Scheduled EDR Contact: 08/27/2018
	Data Release Frequency: Annually

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 03/19/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/21/2018	Telephone: 202-566-2777
Date Made Active in Reports: 06/08/2018	Last EDR Contact: 03/21/2018
Number of Days to Update: 79	Next Scheduled EDR Contact: 07/02/2018
	Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

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	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/03/2007	Telephone: 703-308-8245
Date Made Active in Reports: 01/24/2008	Last EDR Contact: 01/30/2018
Number of Days to Update: 52	Next Scheduled EDR Contact: 05/14/2018
	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	Source: EPA, Region 9
Date Data Arrived at EDR: 05/07/2009	Telephone: 415-947-4219
Date Made Active in Reports: 09/21/2009	Last EDR Contact: 04/18/2018
Number of Days to Update: 137	Next Scheduled EDR Contact: 08/06/2018
	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	Source: Environmental Protection Agency
Date Data Arrived at EDR: 08/09/2004	Telephone: 800-424-9346
Date Made Active in Reports: 09/17/2004	Last EDR Contact: 06/09/2004
Number of Days to Update: 39	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	Source: Department of Health & Human Services, Indian Health Service
Date Data Arrived at EDR: 08/06/2014	Telephone: 301-443-1452
Date Made Active in Reports: 01/29/2015	Last EDR Contact: 05/04/2018
Number of Days to Update: 176	Next Scheduled EDR Contact: 08/13/2018
	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.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 02/22/2018
Date Data Arrived at EDR: 03/01/2018
Date Made Active in Reports: 05/11/2018
Number of Days to Update: 71

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 05/30/2018
Next Scheduled EDR Contact: 09/10/2018
Data Release Frequency: No Update Planned

CDL: Methamphetamine Contaminated Properties Listing

Utah Administrative Rule 19-6-901 Illegal Drug Operations Site Reporting and Decontamination Act requires local health departments to maintain a list of properties believed to be contaminated by the illegal manufacture of drugs. The following properties were reported to the Salt Lake Valley Health Department by a complaint or report from a law enforcement agency and the Department has determined that reasonable evidence exists that the property is contaminated.

Date of Government Version: 02/22/2018
Date Data Arrived at EDR: 03/08/2018
Date Made Active in Reports: 04/10/2018
Number of Days to Update: 33

Source: Salt Lake Valley Health Department
Telephone: 801-468-2750
Last EDR Contact: 06/07/2018
Next Scheduled EDR Contact: 09/17/2018
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: 02/22/2018
Date Data Arrived at EDR: 03/01/2018
Date Made Active in Reports: 05/11/2018
Number of Days to Update: 71

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 05/30/2018
Next Scheduled EDR Contact: 09/10/2018
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: 01/09/2018
Date Data Arrived at EDR: 02/06/2018
Date Made Active in Reports: 05/11/2018
Number of Days to Update: 94

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 05/30/2018
Next Scheduled EDR Contact: 08/06/2018
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: 03/26/2018
Date Data Arrived at EDR: 03/27/2018
Date Made Active in Reports: 06/08/2018
Number of Days to Update: 73

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 03/27/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Quarterly

SPILLS: Spills Data

Incidents reported to the Division of Environmental Response and Remediation

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 05/03/2018
Date Data Arrived at EDR: 05/03/2018
Date Made Active in Reports: 05/09/2018
Number of Days to Update: 6

Source: Department of Environmental Quality
Telephone: 801-536-4100
Last EDR Contact: 04/13/2018
Next Scheduled EDR Contact: 07/30/2018
Data Release Frequency: Varies

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 07/31/2011
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 02/11/2013
Number of Days to Update: 39

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

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: 12/11/2017
Date Data Arrived at EDR: 12/26/2017
Date Made Active in Reports: 02/09/2018
Number of Days to Update: 45

Source: Environmental Protection Agency
Telephone: 303-312-6149
Last EDR Contact: 03/28/2018
Next Scheduled EDR Contact: 07/09/2018
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: 01/31/2015
Date Data Arrived at EDR: 07/08/2015
Date Made Active in Reports: 10/13/2015
Number of Days to Update: 97

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 05/25/2018
Next Scheduled EDR Contact: 09/03/2018
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 11/10/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 62

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 04/13/2018
Next Scheduled EDR Contact: 07/23/2018
Data Release Frequency: Semi-Annually

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 02/06/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 339

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 04/11/2018
Next Scheduled EDR Contact: 07/23/2018
Data Release Frequency: N/A

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 01/01/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/03/2017	Telephone: 615-532-8599
Date Made Active in Reports: 04/07/2017	Last EDR Contact: 05/15/2018
Number of Days to Update: 63	Next Scheduled EDR Contact: 08/27/2018
	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: 01/11/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 01/19/2018	Telephone: 202-566-1917
Date Made Active in Reports: 03/02/2018	Last EDR Contact: 03/27/2018
Number of Days to Update: 42	Next Scheduled EDR Contact: 07/09/2018
	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	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/21/2014	Telephone: 617-520-3000
Date Made Active in Reports: 06/17/2014	Last EDR Contact: 05/07/2018
Number of Days to Update: 88	Next Scheduled EDR Contact: 08/20/2018
	Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 04/22/2013	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/03/2015	Telephone: 703-308-4044
Date Made Active in Reports: 03/09/2015	Last EDR Contact: 05/08/2018
Number of Days to Update: 6	Next Scheduled EDR Contact: 08/20/2018
	Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2016	Source: EPA
Date Data Arrived at EDR: 06/21/2017	Telephone: 202-260-5521
Date Made Active in Reports: 01/05/2018	Last EDR Contact: 03/23/2018
Number of Days to Update: 198	Next Scheduled EDR Contact: 07/02/2018
	Data Release Frequency: Every 4 Years

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 12/31/2016	Source: EPA
Date Data Arrived at EDR: 01/10/2018	Telephone: 202-566-0250
Date Made Active in Reports: 01/12/2018	Last EDR Contact: 05/25/2018
Number of Days to Update: 2	Next Scheduled EDR Contact: 09/03/2018
	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: 12/31/2009	Source: EPA
Date Data Arrived at EDR: 12/10/2010	Telephone: 202-564-4203
Date Made Active in Reports: 02/25/2011	Last EDR Contact: 04/09/2018
Number of Days to Update: 77	Next Scheduled EDR Contact: 08/06/2018
	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: 01/09/2018	Source: EPA
Date Data Arrived at EDR: 02/06/2018	Telephone: 703-416-0223
Date Made Active in Reports: 05/11/2018	Last EDR Contact: 05/30/2018
Number of Days to Update: 94	Next Scheduled EDR Contact: 09/17/2018
	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: 11/02/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/17/2017	Telephone: 202-564-8600
Date Made Active in Reports: 12/08/2017	Last EDR Contact: 04/20/2018
Number of Days to Update: 21	Next Scheduled EDR Contact: 08/06/2018
	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	Source: EPA
Date Data Arrived at EDR: 07/03/1995	Telephone: 202-564-4104
Date Made Active in Reports: 08/07/1995	Last EDR Contact: 06/02/2008
Number of Days to Update: 35	Next Scheduled EDR Contact: 09/01/2008
	Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 10/25/2013	Source: EPA
Date Data Arrived at EDR: 10/17/2014	Telephone: 202-564-6023
Date Made Active in Reports: 10/20/2014	Last EDR Contact: 05/30/2018
Number of Days to Update: 3	Next Scheduled EDR Contact: 08/20/2018
	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: 06/01/2017	Source: EPA
Date Data Arrived at EDR: 06/09/2017	Telephone: 202-566-0500
Date Made Active in Reports: 10/13/2017	Last EDR Contact: 04/13/2018
Number of Days to Update: 126	Next Scheduled EDR Contact: 07/23/2018
	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	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/23/2016	Telephone: 202-564-2501
Date Made Active in Reports: 02/10/2017	Last EDR Contact: 04/09/2018
Number of Days to Update: 79	Next Scheduled EDR Contact: 07/23/2018
	Data Release Frequency: Quarterly

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009	Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Date Data Arrived at EDR: 04/16/2009	Telephone: 202-566-1667
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 08/18/2017
Number of Days to Update: 25	Next Scheduled EDR Contact: 12/04/2017
	Data Release Frequency: Quarterly

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	Source: EPA
Date Data Arrived at EDR: 04/16/2009	Telephone: 202-566-1667
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 08/18/2017
Number of Days to Update: 25	Next Scheduled EDR Contact: 12/04/2017
	Data Release Frequency: Quarterly

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: 08/30/2016	Source: Nuclear Regulatory Commission
Date Data Arrived at EDR: 09/08/2016	Telephone: 301-415-7169
Date Made Active in Reports: 10/21/2016	Last EDR Contact: 05/03/2018
Number of Days to Update: 43	Next Scheduled EDR Contact: 08/20/2018
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

COAL ASH DOE: Steam-Electric Plant Operation Data

A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2005	Source: Department of Energy
Date Data Arrived at EDR: 08/07/2009	Telephone: 202-586-8719
Date Made Active in Reports: 10/22/2009	Last EDR Contact: 06/07/2018
Number of Days to Update: 76	Next Scheduled EDR Contact: 09/17/2018
	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: 07/01/2014	Source: Environmental Protection Agency
Date Data Arrived at EDR: 09/10/2014	Telephone: N/A
Date Made Active in Reports: 10/20/2014	Last EDR Contact: 06/04/2018
Number of Days to Update: 40	Next Scheduled EDR Contact: 09/17/2018
	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: 05/24/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/30/2017	Telephone: 202-566-0517
Date Made Active in Reports: 12/15/2017	Last EDR Contact: 04/27/2018
Number of Days to Update: 15	Next Scheduled EDR Contact: 08/06/2018
	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: 01/03/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 01/04/2018	Telephone: 202-343-9775
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 04/05/2018
Number of Days to Update: 99	Next Scheduled EDR Contact: 07/16/2018
	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	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/01/2007	Telephone: 202-564-2501
Date Made Active in Reports: 04/10/2007	Last EDR Contact: 12/17/2007
Number of Days to Update: 40	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.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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 Transportation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 07/31/2012
Date Data Arrived at EDR: 08/07/2012
Date Made Active in Reports: 09/18/2012
Number of Days to Update: 42

Source: Department of Transportation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 05/03/2018
Next Scheduled EDR Contact: 08/13/2018
Data Release Frequency: Varies

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: 12/31/2017
Date Data Arrived at EDR: 01/24/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 79

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 04/06/2018
Next Scheduled EDR Contact: 07/02/2018
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: 12/31/2015
Date Data Arrived at EDR: 02/22/2017
Date Made Active in Reports: 09/28/2017
Number of Days to Update: 218

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 05/25/2018
Next Scheduled EDR Contact: 09/03/2018
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: 04/11/2018
Next Scheduled EDR Contact: 07/23/2018
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: 12/23/2016
Date Data Arrived at EDR: 12/27/2016
Date Made Active in Reports: 02/17/2017
Number of Days to Update: 52

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 05/07/2018
Next Scheduled EDR Contact: 08/20/2018
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.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 06/23/2017
Date Data Arrived at EDR: 10/11/2017
Date Made Active in Reports: 11/03/2017
Number of Days to Update: 23

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 09/03/2018
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 01/09/2018
Date Data Arrived at EDR: 02/06/2018
Date Made Active in Reports: 03/02/2018
Number of Days to Update: 24

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 05/30/2018
Next Scheduled EDR Contact: 07/16/2018
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 1931 and 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

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: 01/25/2018
Date Data Arrived at EDR: 02/28/2018
Date Made Active in Reports: 05/11/2018
Number of Days to Update: 72

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 05/31/2018
Next Scheduled EDR Contact: 09/10/2018
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.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/05/2005
Date Data Arrived at EDR: 02/29/2008
Date Made Active in Reports: 04/18/2008
Number of Days to Update: 49

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 05/30/2018
Next Scheduled EDR Contact: 09/10/2018
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: 05/30/2018
Next Scheduled EDR Contact: 09/10/2018
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: 03/08/2018
Date Data Arrived at EDR: 03/13/2018
Date Made Active in Reports: 06/08/2018
Number of Days to Update: 87

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 06/06/2018
Next Scheduled EDR Contact: 09/24/2018
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 02/21/2018
Date Data Arrived at EDR: 02/23/2018
Date Made Active in Reports: 03/23/2018
Number of Days to Update: 28

Source: EPA
Telephone: (303) 312-6312
Last EDR Contact: 06/06/2018
Next Scheduled EDR Contact: 09/17/2018
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: 02/25/2018
Date Data Arrived at EDR: 03/17/2018
Date Made Active in Reports: 06/08/2018
Number of Days to Update: 83

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 06/06/2018
Next Scheduled EDR Contact: 09/17/2018
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: 01/04/2018
Date Data Arrived at EDR: 01/19/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 06/01/2018
Next Scheduled EDR Contact: 09/10/2018
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 09/30/2016	Source: Department of Defense
Date Data Arrived at EDR: 10/31/2017	Telephone: 703-704-1564
Date Made Active in Reports: 01/12/2018	Last EDR Contact: 04/13/2018
Number of Days to Update: 73	Next Scheduled EDR Contact: 07/30/2018
	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: 02/20/2018	Source: EPA
Date Data Arrived at EDR: 02/21/2018	Telephone: 800-385-6164
Date Made Active in Reports: 03/23/2018	Last EDR Contact: 05/23/2018
Number of Days to Update: 30	Next Scheduled EDR Contact: 09/03/2018
	Data Release Frequency: Quarterly

DRYCLEANERS: Registered Drycleaners

A listing of registered drycleaners.

Date of Government Version: 04/11/2018	Source: Department of Environmental Quality
Date Data Arrived at EDR: 04/20/2018	Telephone: 801-536-4437
Date Made Active in Reports: 06/01/2018	Last EDR Contact: 04/13/2018
Number of Days to Update: 42	Next Scheduled EDR Contact: 07/30/2018
	Data Release Frequency: Varies

EWA: Enforceable Written Assurances

EWA contains locations of potential Enforceable Written Assurance sites. EWAs will generally ensure to property owners or prospective property owners that there is no unacceptable risk to human health or the environment. EWA locations are based on coordinates derived from maps and GPS data. These locations represent sites, not contaminated areas.

Date of Government Version: 03/07/2018	Source: Department of Environmental Quality
Date Data Arrived at EDR: 03/22/2018	Telephone: 801-536-4167
Date Made Active in Reports: 04/10/2018	Last EDR Contact: 03/22/2018
Number of Days to Update: 19	Next Scheduled EDR Contact: 07/02/2018
	Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing

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: 04/12/2018	Source: Department of Environmental Quality
Date Data Arrived at EDR: 04/16/2018	Telephone: 801-538-6794
Date Made Active in Reports: 06/01/2018	Last EDR Contact: 04/09/2018
Number of Days to Update: 46	Next Scheduled EDR Contact: 07/23/2018
	Data Release Frequency: Varies

Financial Assurance 2: Financial Assurance Information Listing

Financial assurance information for underground storage tank 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: 03/05/2018	Source: Department of Environmental Quality
Date Data Arrived at EDR: 03/08/2018	Telephone: 801-536-4141
Date Made Active in Reports: 04/10/2018	Last EDR Contact: 06/08/2018
Number of Days to Update: 33	Next Scheduled EDR Contact: 09/17/2018
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FUDS: Formerly Used Defense Sites
Formerly used defense sites.

Date of Government Version: 08/02/2017
Date Data Arrived at EDR: 10/25/2017
Date Made Active in Reports: 12/05/2017
Number of Days to Update: 41

Source: Utah AGRC
Telephone: 801-538-3665
Last EDR Contact: 01/26/2018
Next Scheduled EDR Contact: 05/07/2018
Data Release Frequency: Varies

MMRP: Military Munitions Response Program

Environment.MMRP contains locations of Military Munitions Response Program sites. MMRP manages the environmental, health and safety issues presented by unexploded ordnances (UXO), discarded military munitions (DMM) and munitions constituents (MC). Locations are based on coordinates derived from maps and GPS data. These locations represent sites, not contaminated areas.

Date of Government Version: 08/02/2017
Date Data Arrived at EDR: 09/20/2017
Date Made Active in Reports: 11/10/2017
Number of Days to Update: 51

Source: Department of Environmental Quality
Telephone: 801-539-4164
Last EDR Contact: 03/23/2018
Next Scheduled EDR Contact: 07/02/2018
Data Release Frequency: Varies

NPDES: Permitted Facilities Listing

A listing of Division of Water Quality permits.

Date of Government Version: 09/19/2017
Date Data Arrived at EDR: 09/22/2017
Date Made Active in Reports: 11/20/2017
Number of Days to Update: 59

Source: Department of Environmental Quality
Telephone: 801-538-6146
Last EDR Contact: 06/11/2018
Next Scheduled EDR Contact: 09/24/2018
Data Release Frequency: Varies

TIER 2: Tier 2 Facility Listing

TIER 2 contains locations of Tier II facilities under the Emergency Planning and Community Right-to-Know Act (EPCRA). Qualifying facilities report on hazardous and toxic chemicals and are labeled either tier I or tier II. Locations are based on coordinates derived from maps and GPS data. These locations represent sites, not contaminated areas.

Date of Government Version: 03/15/2018
Date Data Arrived at EDR: 03/22/2018
Date Made Active in Reports: 04/10/2018
Number of Days to Update: 19

Source: Department of Environmental Quality
Telephone: 801-536-4152
Last EDR Contact: 03/22/2018
Next Scheduled EDR Contact: 07/02/2018
Data Release Frequency: Varies

UIC: UIC Site Location Listing

A listing of underground injection control wells.

Date of Government Version: 02/26/2018
Date Data Arrived at EDR: 02/28/2018
Date Made Active in Reports: 03/13/2018
Number of Days to Update: 13

Source: Department of Natural Resources
Telephone: 801-538-5329
Last EDR Contact: 05/31/2018
Next Scheduled EDR Contact: 09/10/2018
Data Release Frequency: Quarterly

UOPF: Used Oil Permitted Facilities

DSHW Permitted Used Oil Facilities contains locations in Utah of all Used Oil Facilities: Marketers, Processors, Transfer, Transport and Off-specification Permitted by UDEQ Division of Hazardous Waste (DSHW) ? Used Oil Section.

Date of Government Version: 03/20/2018
Date Data Arrived at EDR: 03/23/2018
Date Made Active in Reports: 04/10/2018
Number of Days to Update: 18

Source: Department of Environmental Quality
Telephone: 801-538-9408
Last EDR Contact: 03/23/2018
Next Scheduled EDR Contact: 07/02/2018
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

RGALF: 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 Department of Environmental Quality in Utah.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: Department of Environmental Quality
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 Department of Environmental Quality in Utah.

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: Department of Environmental Quality
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: 04/30/2018
Date Data Arrived at EDR: 05/03/2018
Date Made Active in Reports: 06/07/2018
Number of Days to Update: 35

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 05/03/2018
Next Scheduled EDR Contact: 08/13/2018
Data Release Frequency: Quarterly

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 07/25/2017
Date Made Active in Reports: 09/25/2017
Number of Days to Update: 62

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 04/12/2018
Next Scheduled EDR Contact: 07/30/2018
Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 04/13/2017
Date Made Active in Reports: 07/14/2017
Number of Days to Update: 92

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 06/11/2018
Next Scheduled EDR Contact: 09/24/2018
Data Release Frequency: Annually

Oil/Gas Pipelines

Source: PennWell Corporation

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 PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Electric Power Transmission Line Data

Source: PennWell Corporation

This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

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: Child Care Provider List

Source: Department of Health

Telephone: 801-538-9299

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.

Source: FEMA

Telephone: 877-336-2627

Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory

Source: Utah Geological Survey

Telephone: 801-537-3300

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

VANDYKE
340 EAST 8620 SOUTH
SANDY, UT 84070

TARGET PROPERTY COORDINATES

Latitude (North):	40.594435 - 40° 35' 39.97"
Longitude (West):	111.880417 - 111° 52' 49.50"
Universal Transverse Mercator:	Zone 12
UTM X (Meters):	425501.2
UTM Y (Meters):	4493898.5
Elevation:	4476 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	6010284 MIDVALE, UT
Version Date:	2014
Southeast Map:	6008999 DRAPER, UT
Version Date:	2014

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 principal 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).

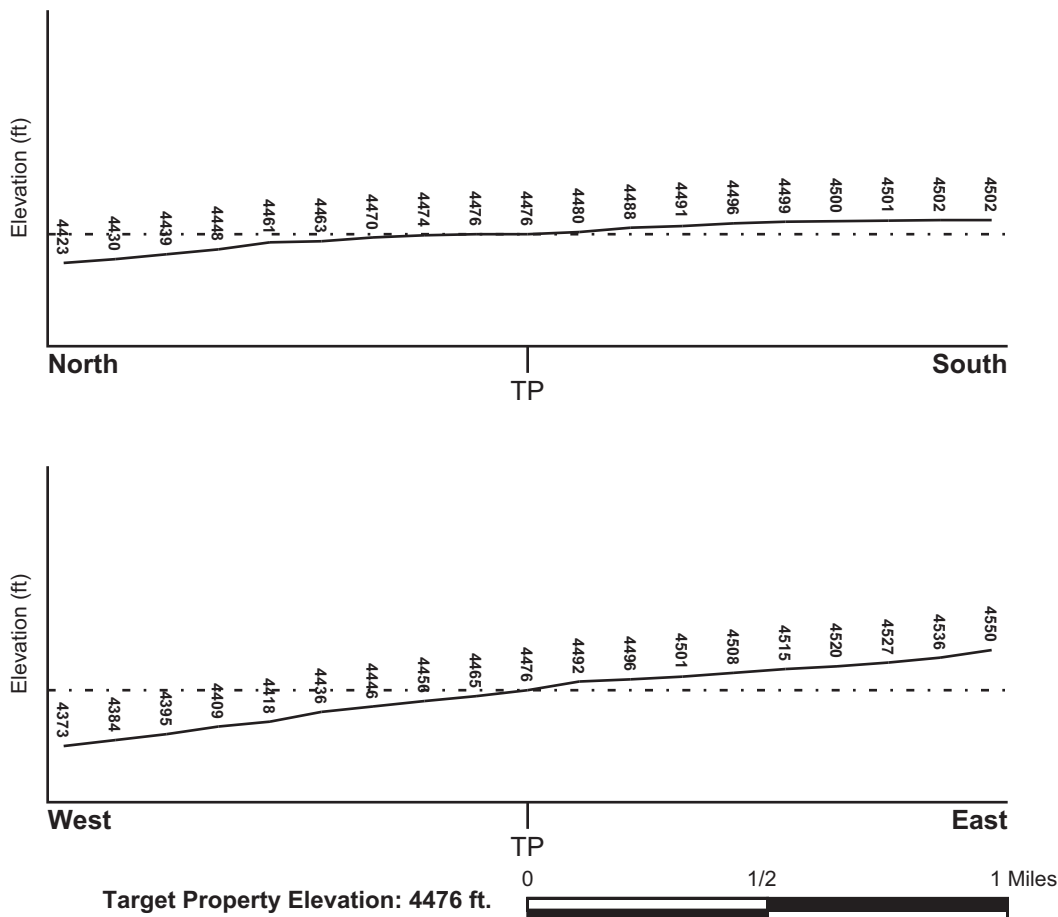
TOPOGRAPHIC INFORMATION

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 WNW

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

<u>Flood Plain Panel at Target Property</u>	<u>FEMA Source Type</u>
4901060003C	FEMA Q3 Flood data
<u>Additional Panels in search area:</u>	<u>FEMA Source Type</u>
49035C0451G	FEMA FIRM Flood data
4902110001B	FEMA Q3 Flood data
4901020432B	FEMA Q3 Flood data
4901060001C	FEMA Q3 Flood data
4901020451B	FEMA Q3 Flood data
49035C0434G	FEMA FIRM Flood data
49035C0453G	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

<u>NWI Quad at Target Property</u>	<u>NWI Electronic Data Coverage</u>
MIDVALE	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.

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.

<u>MAP ID</u>	<u>LOCATION FROM TP</u>	<u>GENERAL DIRECTION GROUNDWATER FLOW</u>
Not Reported		

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

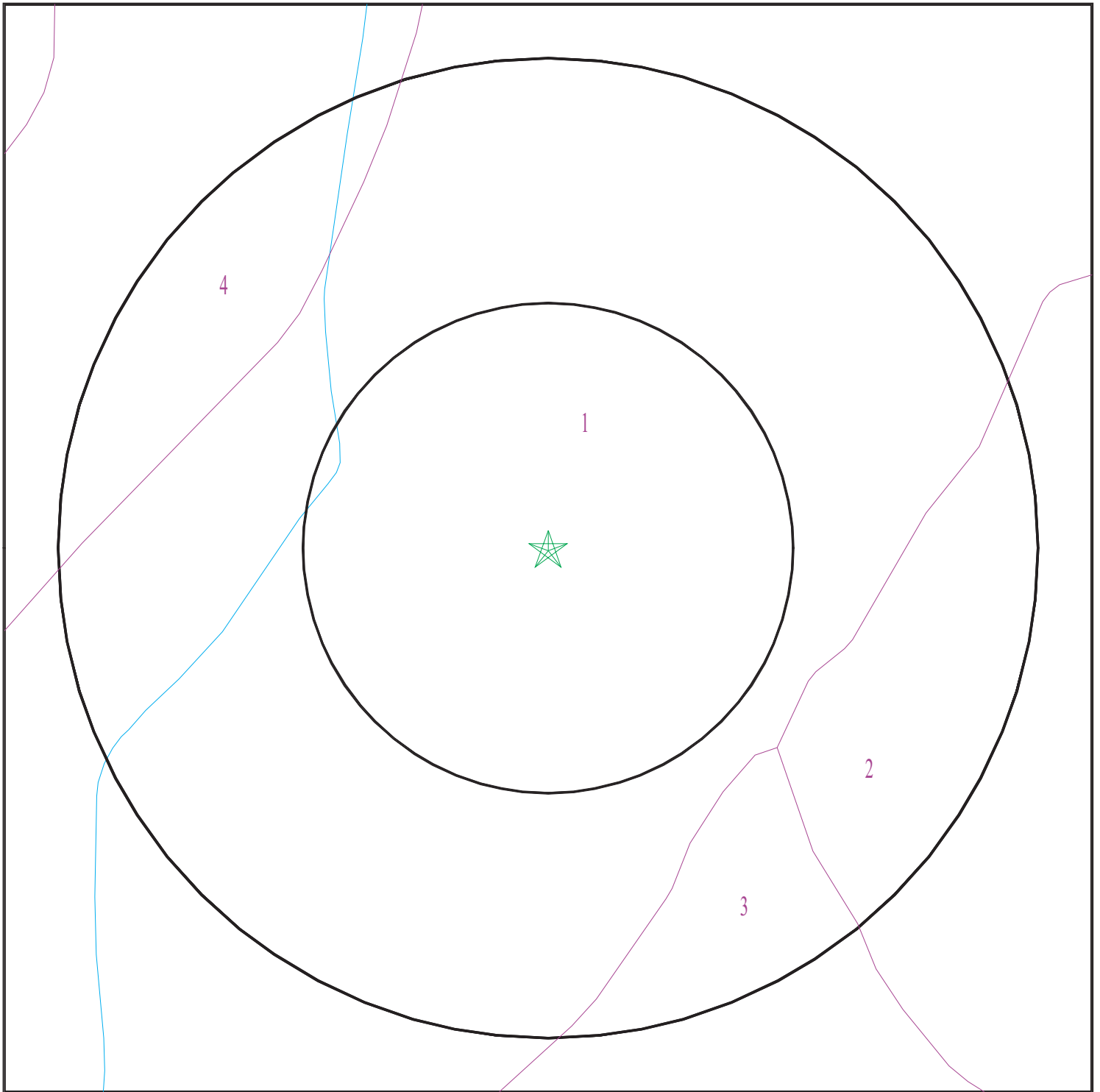
Era:	Cenozoic
System:	Quaternary
Series:	Quaternary
Code:	Q (decoded above as Era, System & Series)

GEOLOGIC AGE IDENTIFICATION

Category: Stratified Sequence

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 - 5331601.2s



- ★ Target Property
- SSURGO Soil
- Water

0 1/16 1/8 1/4 Miles



SITE NAME: VanDyke
ADDRESS: 340 East 8620 South
Sandy UT 84070
LAT/LONG: 40.594435 / 111.880417

CLIENT: IGES
CONTACT: David Petersen
INQUIRY #: 5331601.2s
DATE: June 13, 2018 6:18 pm

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: PRESTON

Soil Surface Texture: sandy loam

Hydrologic Group: Class A - High infiltration rates. Soils are deep, well drained to excessively drained sands and gravels.

Soil Drainage Class: Excessively drained

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	sandy loam	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: 7.3 Min: 6.6
2	7 inches	18 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: 7.3 Min: 6.6
3	18 inches	29 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: 7.3 Min: 6.6

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
4	29 inches	79 inches	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: 705 Min: 141	Max: 7.3 Min: 6.6

Soil Map ID: 2

Soil Component Name: KIDMAN

Soil Surface Texture: very fine sandy loam

Hydrologic Group: Class A - High infiltration rates. Soils are deep, well drained to excessively drained sands and gravels.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	very fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42.34 Min: 14.11	Max: 7.8 Min: 7.4
2	7 inches	18 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 14.11	Max: 7.8 Min: 7.4

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
3	18 inches	27 inches	very fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42.34 Min: 14.11	Max: 7.8 Min: 7.4
4	27 inches	40 inches	very fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42.34 Min: 14.11	Max: 9 Min: 8.5
5	40 inches	59 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 9 Min: 8.5

Soil Map ID: 3

Soil Component Name: PARLEYS

Soil Surface Texture: silty clay loam

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class: Well drained

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	16 inches	29 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4.23 Min: 0.42	Max: 9 Min: 8.5
2	0 inches	7 inches	loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 4.23	Max: 8.4 Min: 7.9
3	7 inches	16 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 8.4 Min: 7.9
4	29 inches	35 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4.23 Min: 0.42	Max: 9 Min: 8.5
5	35 inches	46 inches	loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 0.42	Max: 9 Min: 8.5
6	46 inches	59 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand.	Max: 14.11 Min: 4.23	Max: 9 Min: 8.5

Soil Map ID: 4

Soil Component Name: KIDMAN

Soil Surface Texture: very fine sandy loam

Hydrologic Group: Class A - High infiltration rates. Soils are deep, well drained to excessively drained sands and gravels.

Soil Drainage Class: Well drained

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	very fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42.34 Min: 14.11	Max: 7.8 Min: 7.4
2	7 inches	18 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 14.11	Max: 7.8 Min: 7.4
3	18 inches	27 inches	very fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42.34 Min: 14.11	Max: 7.8 Min: 7.4
4	27 inches	40 inches	very fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42.34 Min: 14.11	Max: 9 Min: 8.5
5	40 inches	59 inches	silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.41 Min: 0.42	Max: 9 Min: 8.5

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

WELL SEARCH DISTANCE INFORMATION

<u>DATABASE</u>	<u>SEARCH DISTANCE (miles)</u>
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 0.001 miles
State Database	1.000

FEDERAL USGS WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
A1	USGS40001189386	1/8 - 1/4 Mile SSW
B5	USGS40001189433	1/4 - 1/2 Mile East
C14	USGS40001189513	1/4 - 1/2 Mile NW
25	USGS40001189365	1/2 - 1 Mile SW
H47	USGS40001189376	1/2 - 1 Mile WSW
I51	USGS40001189350	1/2 - 1 Mile SW
K89	USGS40001189491	1/2 - 1 Mile WNW
K90	USGS40001189470	1/2 - 1 Mile WNW
97	USGS40001189624	1/2 - 1 Mile NNW
J98	USGS40001189585	1/2 - 1 Mile NE
L99	USGS40001189633	1/2 - 1 Mile NNW
O101	USGS40001189346	1/2 - 1 Mile SE
M102	USGS40001189437	1/2 - 1 Mile East
Q117	USGS40001189650	1/2 - 1 Mile NNW
S142	USGS40001189336	1/2 - 1 Mile SSW
U148	USGS40001189447	1/2 - 1 Mile East
V154	USGS40001189431	1/2 - 1 Mile East
U159	USGS40001189448	1/2 - 1 Mile East
Y178	USGS40001189372	1/2 - 1 Mile ESE

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
No PWS System Found		

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
A2	UTDNR1000172459	1/8 - 1/4 Mile SSW
A3	UTDNR1000172539	1/8 - 1/4 Mile SSW
4	UTDNR1000173641	1/4 - 1/2 Mile NNW
B6	UTDNR1000173128	1/4 - 1/2 Mile ESE
B7	UTDNR1000173118	1/4 - 1/2 Mile ESE
B8	UTDNR1000179633	1/4 - 1/2 Mile ESE
B9	UTDNR1000179247	1/4 - 1/2 Mile ESE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
10	UTDNR1000179250	1/4 - 1/2 Mile NNW
11	UTDNR1000170441	1/4 - 1/2 Mile NW
C12	UTDNR1000179025	1/4 - 1/2 Mile NNW
C13	UTDNR1000179144	1/4 - 1/2 Mile NNW
15	UTDNR1000179320	1/4 - 1/2 Mile East
16	UTDNR1000179222	1/4 - 1/2 Mile North
17	UTDNR1000173657	1/4 - 1/2 Mile West
18	UTDNR1000176295	1/4 - 1/2 Mile East
D19	UTDNR1000171970	1/2 - 1 Mile NNE
20	UTDNR1000172761	1/2 - 1 Mile East
D21	UTDNR1000171639	1/2 - 1 Mile NNE
E22	UTDNR1000176842	1/2 - 1 Mile NE
23	UTDNR1000173316	1/2 - 1 Mile ENE
D24	UTDNR1000171681	1/2 - 1 Mile NNE
F26	UTDNR1000172630	1/2 - 1 Mile WNW
F27	UTDNR1000001146	1/2 - 1 Mile WNW
E28	UTDNR1000177660	1/2 - 1 Mile NE
G29	UTDNR1000179574	1/2 - 1 Mile NNW
F30	UTDNR1000001144	1/2 - 1 Mile WNW
G31	UTDNR1000178625	1/2 - 1 Mile NNW
F32	UTDNR1000004194	1/2 - 1 Mile WNW
F33	UTDNR1000004908	1/2 - 1 Mile WNW
F34	UTDNR1000007240	1/2 - 1 Mile WNW
F35	UTDNR1000001145	1/2 - 1 Mile WNW
F36	UTDNR1000007237	1/2 - 1 Mile WNW
F37	UTDNR1000007239	1/2 - 1 Mile WNW
F38	UTDNR1000007236	1/2 - 1 Mile WNW
F39	UTDNR1000002514	1/2 - 1 Mile WNW
F40	UTDNR1000007238	1/2 - 1 Mile WNW
F41	UTDNR1000004193	1/2 - 1 Mile WNW
F42	UTDNR1000004907	1/2 - 1 Mile WNW
F43	UTDNR1000007234	1/2 - 1 Mile WNW
F44	UTDNR1000002989	1/2 - 1 Mile WNW
F45	UTDNR1000002513	1/2 - 1 Mile WNW
F46	UTDNR1000001778	1/2 - 1 Mile WNW
F48	UTDNR1000007235	1/2 - 1 Mile WNW
F49	UTDNR1000007232	1/2 - 1 Mile WNW
F50	UTDNR1000002988	1/2 - 1 Mile WNW
F52	UTDNR1000002986	1/2 - 1 Mile WNW
I53	UTDNR1000172681	1/2 - 1 Mile SW
I54	UTDNR1000172831	1/2 - 1 Mile SW
I55	UTDNR1000172647	1/2 - 1 Mile SW
I56	UTDNR1000169817	1/2 - 1 Mile SW
I57	UTDNR1000171222	1/2 - 1 Mile SW
I58	UTDNR1000179201	1/2 - 1 Mile SW
I59	UTDNR1000296115	1/2 - 1 Mile SW
I60	UTDNR1000297347	1/2 - 1 Mile SW
I61	UTDNR1000265279	1/2 - 1 Mile SW
I62	UTDNR1000179225	1/2 - 1 Mile SW
I63	UTDNR1000180055	1/2 - 1 Mile SW
J64	UTDNR1000177224	1/2 - 1 Mile NE
F65	UTDNR1000001779	1/2 - 1 Mile WNW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
F66	UTDNR1000007233	1/2 - 1 Mile WNW
F67	UTDNR1000002512	1/2 - 1 Mile WNW
F68	UTDNR1000001777	1/2 - 1 Mile WNW
I69	UTDNR1000172682	1/2 - 1 Mile SW
I70	UTDNR1000178367	1/2 - 1 Mile SW
I71	UTDNR1000172648	1/2 - 1 Mile SW
I72	UTDNR1000169818	1/2 - 1 Mile SW
I73	UTDNR1000171223	1/2 - 1 Mile SW
I74	UTDNR1000179202	1/2 - 1 Mile SW
I75	UTDNR1000296116	1/2 - 1 Mile SW
I76	UTDNR1000297348	1/2 - 1 Mile SW
I77	UTDNR1000265280	1/2 - 1 Mile SW
I78	UTDNR1000179226	1/2 - 1 Mile SW
I79	UTDNR1000180056	1/2 - 1 Mile SW
H80	UTDNR1000172338	1/2 - 1 Mile WSW
F81	UTDNR1000007231	1/2 - 1 Mile WNW
J82	UTDNR1000176905	1/2 - 1 Mile NE
G83	UTDNR1000179296	1/2 - 1 Mile NNW
F84	UTDNR1000002987	1/2 - 1 Mile WNW
F85	UTDNR1000002985	1/2 - 1 Mile WNW
K86	UTDNR1000172765	1/2 - 1 Mile WNW
L87	UTDNR1000170440	1/2 - 1 Mile NNW
M88	UTDNR1000176018	1/2 - 1 Mile East
91	UTDNR1000180465	1/2 - 1 Mile East
N92	UTDNR1000004191	1/2 - 1 Mile WNW
N93	UTDNR1000004905	1/2 - 1 Mile WNW
N94	UTDNR1000004192	1/2 - 1 Mile WNW
N95	UTDNR1000004906	1/2 - 1 Mile WNW
L96	UTDNR1000180124	1/2 - 1 Mile NNW
M100	UTDNR1000178872	1/2 - 1 Mile East
103	UTDNR1000179730	1/2 - 1 Mile NE
104	UTDNR1000176291	1/2 - 1 Mile ESE
O105	UTDNR1000172687	1/2 - 1 Mile SE
O106	UTDNR1000179198	1/2 - 1 Mile SE
O107	UTDNR1000172653	1/2 - 1 Mile SE
O108	UTDNR1000169823	1/2 - 1 Mile SE
O109	UTDNR1000171228	1/2 - 1 Mile SE
O110	UTDNR1000179207	1/2 - 1 Mile SE
O111	UTDNR1000296121	1/2 - 1 Mile SE
O112	UTDNR1000297353	1/2 - 1 Mile SE
O113	UTDNR1000265285	1/2 - 1 Mile SE
O114	UTDNR1000179231	1/2 - 1 Mile SE
O115	UTDNR1000180061	1/2 - 1 Mile SE
P116	UTDNR1000170276	1/2 - 1 Mile NE
P118	UTDNR1000173489	1/2 - 1 Mile NE
P119	UTDNR1000316281	1/2 - 1 Mile NE
R120	UTDNR1000176296	1/2 - 1 Mile ESE
P121	UTDEQ1000000578	1/2 - 1 Mile NE
Q122	UTDNR1000179118	1/2 - 1 Mile NNW
Q123	UTDNR1000179435	1/2 - 1 Mile NNW
124	UTDNR1000179525	1/2 - 1 Mile East
R125	UTDNR1000173599	1/2 - 1 Mile ESE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

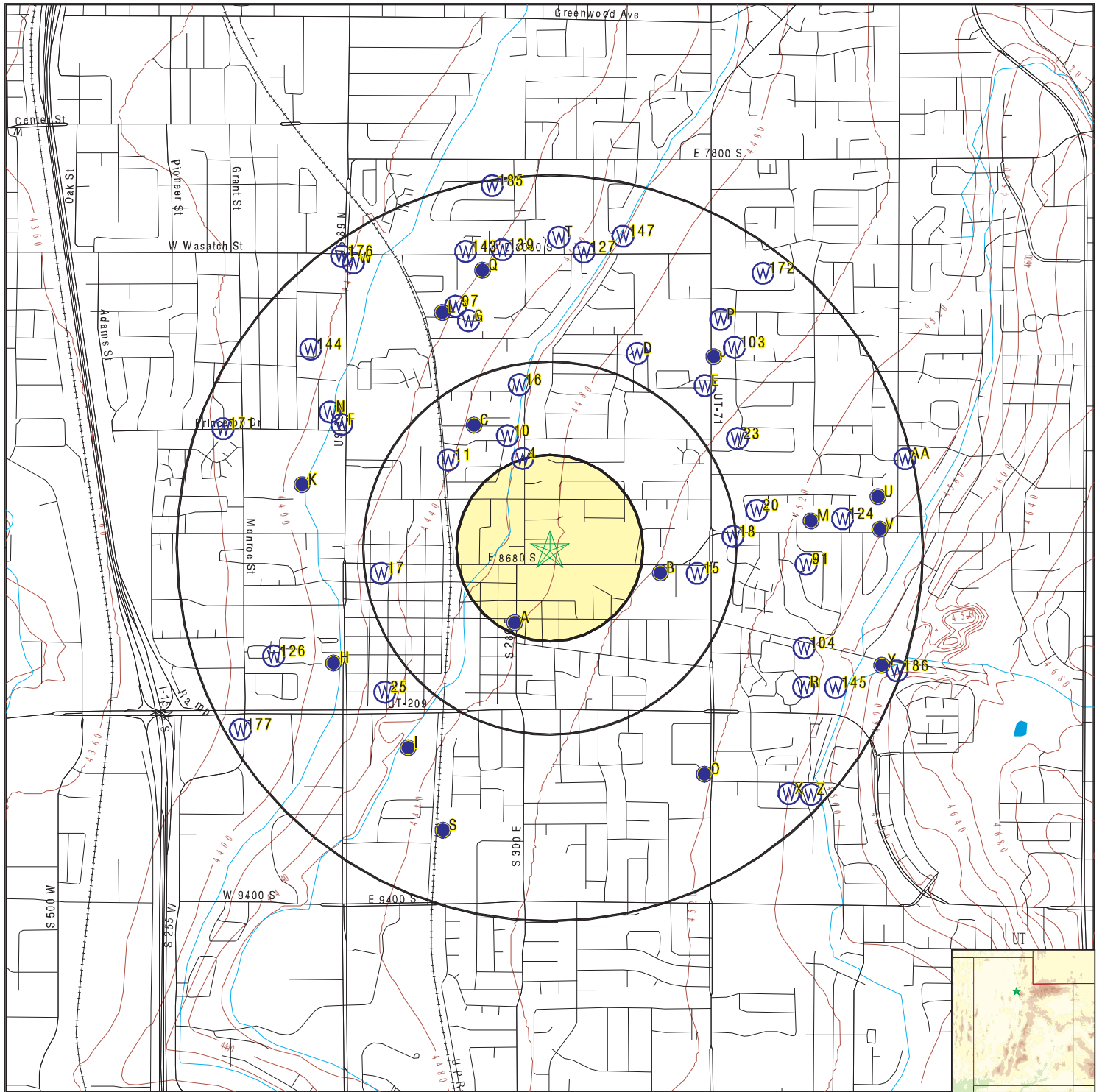
MAP ID	WELL ID	LOCATION FROM TP
126	UTDNR1000171790	1/2 - 1 Mile WSW
127	UTDNR1000175783	1/2 - 1 Mile North
S128	UTDNR1000172678	1/2 - 1 Mile SSW
S129	UTDNR1000172683	1/2 - 1 Mile SSW
S130	UTDNR1000172649	1/2 - 1 Mile SSW
S131	UTDNR1000169819	1/2 - 1 Mile SSW
S132	UTDNR1000171224	1/2 - 1 Mile SSW
S133	UTDNR1000179203	1/2 - 1 Mile SSW
S134	UTDNR1000296117	1/2 - 1 Mile SSW
S135	UTDNR1000297349	1/2 - 1 Mile SSW
S136	UTDNR1000265281	1/2 - 1 Mile SSW
S137	UTDNR1000179227	1/2 - 1 Mile SSW
S138	UTDNR1000180057	1/2 - 1 Mile SSW
139	UTDNR1000170442	1/2 - 1 Mile North
P140	UTDNR1000172116	1/2 - 1 Mile NE
T141	UTDNR1000058882	1/2 - 1 Mile North
143	UTDNR1000180224	1/2 - 1 Mile NNW
144	UTDNR1000178835	1/2 - 1 Mile NW
145	UTDNR1000176675	1/2 - 1 Mile ESE
T146	UTDNR1000029707	1/2 - 1 Mile North
147	UTDNR1000173375	1/2 - 1 Mile NNE
V149	UTDNR1000173401	1/2 - 1 Mile East
U150	UTDNR1000170278	1/2 - 1 Mile East
U151	UTDNR1000178455	1/2 - 1 Mile East
U152	UTDNR1000252076	1/2 - 1 Mile East
U153	UTDNR1000270491	1/2 - 1 Mile East
U155	UTDNR1000011453	1/2 - 1 Mile East
U156	UTDNR1000011500	1/2 - 1 Mile East
W157	UTDNR1000174236	1/2 - 1 Mile NW
U158	UTDNR1000010939	1/2 - 1 Mile East
U160	UTDNR1000170082	1/2 - 1 Mile East
U161	UTDEQ1000000587	1/2 - 1 Mile East
U162	UTDNR1000000285	1/2 - 1 Mile East
X163	UTDNR1000178631	1/2 - 1 Mile SE
Y164	UTDNR1000172462	1/2 - 1 Mile ESE
Y165	UTDNR1000178651	1/2 - 1 Mile ESE
Y166	UTDNR1000304641	1/2 - 1 Mile ESE
Y167	UTDEQ1000001169	1/2 - 1 Mile ESE
Y168	UTDNR1000172463	1/2 - 1 Mile ESE
X169	UTDNR1000176186	1/2 - 1 Mile SE
Y170	UTDNR1000011920	1/2 - 1 Mile ESE
171	UTDNR1000177582	1/2 - 1 Mile WNW
172	UTDNR1000179291	1/2 - 1 Mile NE
Z173	UTDNR1000174516	1/2 - 1 Mile SE
W174	UTDNR1000174047	1/2 - 1 Mile NNW
W175	UTDNR1000177047	1/2 - 1 Mile NW
176	UTDNR1000006542	1/2 - 1 Mile NW
177	UTDNR1000175590	1/2 - 1 Mile WSW
Y179	UTDNR1000178652	1/2 - 1 Mile ESE
Y180	UTDNR1000172464	1/2 - 1 Mile ESE
Y181	UTDNR1000304642	1/2 - 1 Mile ESE
Y182	UTDNR1000263478	1/2 - 1 Mile ESE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AA183	UTDNR1000179077	1/2 - 1 Mile ENE
AA184	UTDNR1000179292	1/2 - 1 Mile ENE
185	UTDNR1000179701	1/2 - 1 Mile North
186	UTDEQ1000000478	1/2 - 1 Mile ESE
Z187	UTDNR1000176006	1/2 - 1 Mile SE

PHYSICAL SETTING SOURCE MAP - 5331601.2s



- County Boundary
- Major Roads
- Contour Lines
- Airports
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons

- Groundwater Flow Direction
- Indeterminate Groundwater Flow at Location
- Groundwater Flow Varies at Location
- Oil, gas or related wells

SITE NAME: VanDyke
 ADDRESS: 340 East 8620 South
 Sandy UT 84070
 LAT/LONG: 40.594435 / 111.880417

CLIENT: IGES
 CONTACT: David Petersen
 INQUIRY #: 5331601.2s
 DATE: June 13, 2018 6:18 pm

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

A1
SSW
1/8 - 1/4 Mile
Higher

FED USGS USGS40001189386

Org. Identifier:	USGS-UT	Drainagearea value:	Not Reported
Formal name:	USGS Utah Water Science Center	Contrib drainagearea:	Not Reported
Monloc Identifier:	USGS-403530111525301	Latitude:	40.5916147
Monloc name:	(D- 3- 1) 6bad- 1	Sourcemap scale:	24000
Monloc type:	Well	Horiz Acc measure units:	seconds
Monloc desc:	CITY HALL WELL	Vert measure val:	4475.00
Huc code:	16020204	Vertacc measure val:	20
Drainagearea Units:	Not Reported		
Contrib drainagearea units:	Not Reported		
Longitude:	-111.8821568		
Horiz Acc measure:	5		
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83		
Vert measure units:	feet		
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Basin and Range basin-fill aquifers		
Formation type:	Valley Fill		
Aquifer type:	Not Reported		
Construction date:	19530526	Welldepth:	442
Welldepth units:	ft	Wellholedepth:	442
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 0

A2
SSW
1/8 - 1/4 Mile
Higher

UT WELLS UTDNR1000172459

Fid:	172458	Wrnum:	57-2250
Chexnum:	Not Reported	Type:	Abandoned Well
Summary st:	P	Status:	APPLCERT
Priority:	19530213	Uses:	M
Cfs:	2	Acft:	0
Location:	S1260 W177 N4 06 3S 1E SL	Win:	505
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-2250		
Val:	V	Site id:	UTDNR1000172459

A3
SSW
1/8 - 1/4 Mile
Higher

UT WELLS UTDNR1000172539

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	172538	Wnum:	57-2317
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19530707	Uses:	M
Cfs:	1	Acft:	0
Location:	S1260 W177 N4 06 3S 1E SL	Win:	505
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-2317		
Val:	V	Site id:	UTDNR1000172539

4
NNW
1/4 - 1/2 Mile
Lower

UT WELLS UTDNR1000173641

Fid:	173640	Wnum:	57-3124
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19610117	Uses:	I
Cfs:	.074	Acft:	0
Location:	N1086 W2670 SE 31 2S 1E SL	Win:	429071
Owner:	RAYMOND D. & THORA P. SNARR		
Source:	Underground Water Well		
Wrlink:	57-3124		
Val:	V	Site id:	UTDNR1000173641

B5
East
1/4 - 1/2 Mile
Higher

FED USGS USGS40001189433

Org. Identifier:	USGS-UT		
Formal name:	USGS Utah Water Science Center		
Monloc Identifier:	USGS-403544111540401		
Monloc name:	(D- 3- 1) 6aab- 1		
Monloc type:	Well		
Monloc desc:	grsldwgs2 site DS4 Wallin well		
Huc code:	16020204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	40.5936944
Longitude:	-111.8747778	Sourcemap scale:	Not Reported
Horiz Acc measure:	.1	Horiz Acc measure units:	seconds
Horiz Collection method:	Global positioning system (GPS), uncorrected		
Horiz coord refsys:	NAD83	Vert measure val:	4498
Vert measure units:	feet	Vertacc measure val:	2.5
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Basin and Range basin-fill aquifers		
Formation type:	Valley Fill		
Aquifer type:	Confined multiple aquifer		
Construction date:	19840917	Welldepth:	915
Welldepth units:	ft	Wellholedepth:	915
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

B6
ESE
1/4 - 1/2 Mile
Higher

UT WELLS UTDNR1000173128

Fid:	173127	Wnum:	57-2750
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19611103	Uses:	M
Cfs:	.18	Acft:	0
Location:	S570 W737 NE 06 3S 1E SL	Win:	1864
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-2750		
Val:	V	Site id:	UTDNR1000173128

B7
ESE
1/4 - 1/2 Mile
Higher

UT WELLS UTDNR1000173118

Fid:	173117	Wnum:	57-2742
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19711105	Uses:	M
Cfs:	1.05	Acft:	0
Location:	S570 W737 NE 06 3S 1E SL	Win:	1864
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-2742		
Val:	V	Site id:	UTDNR1000173118

B8
ESE
1/4 - 1/2 Mile
Higher

UT WELLS UTDNR1000179633

Fid:	179632	Wnum:	57-8506
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19711105	Uses:	M
Cfs:	.45	Acft:	0
Location:	S570 W737 NE 06 3S 1E SL	Win:	1864
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-8506		
Val:	V	Site id:	UTDNR1000179633

B9
ESE
1/4 - 1/2 Mile
Higher

UT WELLS UTDNR1000179247

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	179246	Wnum:	57-8100
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19760211	Uses:	M
Cfs:	5	Acft:	1810
Location:	S570 W737 NE 06 3S 1E SL	Win:	1864
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-8100		
Val:	V	Site id:	UTDNR1000179247

**10
NNW
1/4 - 1/2 Mile
Lower**

UT WELLS UTDNR1000179250

Fid:	179249	Wnum:	57-8104
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19760219	Uses:	DI
Cfs:	.53	Acft:	0
Location:	N1400 W245 S4 31 2S 1E SL	Win:	32574
Owner:	MAX & IVAN MCDONALD		
Source:	Underground Water Well		
Wrlink:	57-8104		
Val:	V	Site id:	UTDNR1000179250

**11
NW
1/4 - 1/2 Mile
Lower**

UT WELLS UTDNR1000170441

Fid:	170440	Wnum:	57-10254
Chexnum:	Not Reported	Type:	Underground
Summary st:	U	Status:	APPLUNAP
Priority:	19991230	Uses:	M
Cfs:	.66	Acft:	392.04
Location:	N1053 E1549 SW 31 2S 1E SL	Win:	0
Owner:	JORDAN VALLEY WATER CONSERVANCY DISTRICT		
Source:	Underground Water Wells (shallow aquifer only)		
Wrlink:	57-10254		
Val:	V	Site id:	UTDNR1000170441

**C12
NNW
1/4 - 1/2 Mile
Lower**

UT WELLS UTDNR1000179025

Fid:	179024	Wnum:	57-7928
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19730905	Uses:	DI
Cfs:	.06	Acft:	0
Location:	N1574 W662 S4 31 2S 1E SL	Win:	33147
Owner:	MAX AND IVAN MCDONALD		
Source:	Underground Water Well		
Wrlink:	57-7928		
Val:	V	Site id:	UTDNR1000179025

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

C13
NNW
1/4 - 1/2 Mile
Lower

UT WELLS UTDNR1000179144

Fid:	179143	Wnum:	57-8031
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19750117	Uses:	DI
Cfs:	.088	Acft:	0
Location:	N1574 W662 S4 31 2S 1E SL	Win:	23206
Owner:	MAX & IVAN MCDONALD		
Source:	Underground Water Well		
Wrlink:	57-8031		
Val:	V	Site id:	UTDNR1000179144

C14
NW
1/4 - 1/2 Mile
Lower

FED USGS USGS40001189513

Org. Identifier:	USGS-UT		
Formal name:	USGS Utah Water Science Center		
Monloc Identifier:	USGS-403557111530201		
Monloc name:	(D- 2- 1)31cac- 1		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	16020204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	40.5991146
Longitude:	-111.884657	Sourcemap scale:	24000
Horiz Acc measure:	10	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsyz:	NAD83	Vert measure val:	4440.00
Vert measure units:	feet	Vertacc measure val:	20
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsyz:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	19740201	Welldepth:	159
Welldepth units:	ft	Wellholedepth:	159
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 0

15
East
1/4 - 1/2 Mile
Higher

UT WELLS UTDNR1000179320

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	179319	Wnum:	57-8186
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19770202	Uses:	DIS
Cfs:	.033	Acft:	0
Location:	S563 W215 NE 06 3S 1E SL	Win:	34541
Owner:	LLOYD P. STEVENS		
Source:	Underground Water Well		
Wrlink:	57-8186		
Val:	V	Site id:	UTDNR1000179320

16 North 1/4 - 1/2 Mile Lower

UT WELLS UTDNR1000179222

Fid:	179221	Wnum:	57-8098
Chexnum:	Not Reported	Type:	Underground
Summary st:	T	Status:	APPLREJ
Priority:	19760211	Uses:	M
Cfs:	5	Acft:	0
Location:	N2120 W70 S4 31 2S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-8098		
Val:	T	Site id:	UTDNR1000179222

17 West 1/4 - 1/2 Mile Lower

UT WELLS UTDNR1000173657

Fid:	173656	Wnum:	57-3133
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19610211	Uses:	I
Cfs:	.015	Acft:	0
Location:	S543 E584 NW 06 3S 1E SL	Win:	429095
Owner:	LOUIS W. PETERSON		
Source:	Underground Water Well		
Wrlink:	57-3133		
Val:	V	Site id:	UTDNR1000173657

18 East 1/4 - 1/2 Mile Higher

UT WELLS UTDNR1000176295

Fid:	176294	Wnum:	57-5480
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	UGWC
Priority:	193307	Uses:	DI
Cfs:	.056	Acft:	0
Location:	S45 E295 NW 05 3S 1E SL	Win:	0
Owner:	NEPHI M. LARSON		
Source:	Underground Water Well		
Wrlink:	57-5480		
Val:	V	Site id:	UTDNR1000176295

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

D19
NNE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000171970

Fid:	171969	Wnum:	57-1831
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLNPR
Priority:	19500810	Uses:	D
Cfs:	.015	Acft:	0
Location:	S104 W1161 E4 31 2S 1E SL	Win:	0
Owner:	JOSEPH C. DAZLEY		
Source:	Underground Water Well		
Wrlink:	57-1831		
Val:	V	Site id:	UTDNR1000171970

20
East
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000172761

Fid:	172760	Wnum:	57-2470
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLNPR
Priority:	19540714	Uses:	D
Cfs:	.015	Acft:	0
Location:	N320 E635 SW 32 2S 1E SL	Win:	0
Owner:	LILLIE M. POTTER		
Source:	Underground Water Well		
Wrlink:	57-2470		
Val:	V	Site id:	UTDNR1000172761

D21
NNE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000171639

Fid:	171638	Wnum:	57-1535
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLNPR
Priority:	19481014	Uses:	D
Cfs:	.015	Acft:	0
Location:	S25 W1140 E4 31 2S 1E SL	Win:	0
Owner:	ALLIE H. BURKE		
Source:	Underground Water Well		
Wrlink:	57-1535		
Val:	V	Site id:	UTDNR1000171639

E22
NE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000176842

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	176841	Wnum:	57-5971
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	UGWC
Priority:	1931	Uses:	DS
Cfs:	.009	Acft:	0
Location:	S720 W97 E4 31 2S 1E SL	Win:	0
Owner:	JAMES NELSON		
Source:	Underground Water Well		
Wrlink:	57-5971		
Val:	V	Site id:	UTDNR1000176842

23 ENE 1/2 - 1 Mile Higher

UT WELLS UTDNR1000173316

Fid:	173315	Wnum:	57-2912
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19580714	Uses:	I
Cfs:	.45	Acft:	0
Location:	N1339 E372 SW 32 2S 1E SL	Win:	12593
Owner:	FELIX E. ATKINSON		
Source:	Underground Water Well		
Wrlink:	57-2912		
Val:	V	Site id:	UTDNR1000173316

D24 NNE 1/2 - 1 Mile Higher

UT WELLS UTDNR1000171681

Fid:	171680	Wnum:	57-1574
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLNPR
Priority:	19490421	Uses:	D
Cfs:	.015	Acft:	0
Location:	S90 W895 E4 31 2S 1E SL	Win:	0
Owner:	JOSEPH JENSEN		
Source:	Underground Water Well		
Wrlink:	57-1574		
Val:	V	Site id:	UTDNR1000171681

25 SW 1/2 - 1 Mile Lower

FED USGS USGS40001189365

Org. Identifier:	USGS-UT		
Formal name:	USGS Utah Water Science Center		
Monloc Identifier:	USGS-403520111531701		
Monloc name:	(D- 3- 1) 6bcd- 1		
Monloc type:	Well: Test hole not completed as a well		
Monloc desc:	Not Reported		
Huc code:	16020204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	40.5888369
Longitude:	-111.8888237	Sourcemap scale:	24000

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Horiz Acc measure: 5	Horiz Acc measure units: seconds
Horiz Collection method: Interpolated from map	
Horiz coord refs: NAD83	Vert measure val: 4426.91
Vert measure units: feet	Vertacc measure val: 20
Vert accmeasure units: feet	
Vertcollection method: Level or other surveying method	
Vert coord refs: NGVD29	Countrycode: US
Aquifername: Not Reported	
Formation type: Not Reported	
Aquifer type: Not Reported	
Construction date: 19820805	Welldepth: 19.5
Welldepth units: ft	Wellholedepth: 20
Wellholedepth units: ft	

Ground-water levels, Number of Measurements: 24

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1985-02-11	16.90		1984-05-10	16.38	
1984-04-19	16.27		1984-04-05	16.26	
1984-03-21	16.36		1984-03-09	16.64	
1984-02-24	16.51		1984-02-07	16.12	
1983-10-07	14.81		1983-09-08	14.54	
1983-07-07	16.05		1983-06-03	16.93	
1983-05-06	17.02		1983-04-14	16.76	
1983-03-24	16.92		1983-03-07	16.71	
1983-02-04	16.16		1983-01-12	15.63	
1982-12-21	15.05		1982-11-29	14.43	
1982-10-04	12.37		1982-09-30	12.50	
1982-09-19	13.30		1982-08-05	14.11	

F26
WNW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000172630

Fid: 172629	Wnum: 57-2394
Chexnum: Not Reported	Type: Abandoned Well
Summary st: P	Status: APPLNPR
Priority: 19540120	Uses: D
Cfs: .015	Acft: 0
Location: N1555 E240 SW 31 2S 1E SL	Win: 433695
Owner: JOHN F. O'BRIEN	
Source: Underground Water Well	
Wrink: 57-2394	
Val: V	Site id: UTDNR1000172630

F27
WNW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000001146

Fid: 1145	Wnum: 0257002P00
Chexnum: Not Reported	Type: Underground
Summary st: A	Status: APPLAPP
Priority: Not Reported	Uses: Not Reported
Cfs: 0	Acft: 0
Location: N1532 E170 SW 31 2S 1E SL	Win: 24773
Owner: WESTECH ENVIRONMENTAL	
Source: Non-Production Well: Test	
Wrink: 0257002P00	
Val: V	Site id: UTDNR1000001146

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

E28
NE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000177660

Fid:	177659	Wnum:	57-6697
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	UGWC
Priority:	1889	Uses:	DS
Cfs:	.011	Acft:	0
Location:	S355 W125 E4 31 2S 1E SL	Win:	0
Owner:	L.A. NELSON		
Source:	Underground Water Well		
Wrlink:	57-6697		
Val:	V	Site id:	UTDNR1000177660

G29
NNW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000179574

Fid:	179573	Wnum:	57-8461
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19790824	Uses:	DIS
Cfs:	.041	Acft:	0
Location:	N301 E1925 W4 31 2S 1E SL	Win:	24303
Owner:	FLOYD TARBET		
Source:	Underground Water Well		
Wrlink:	57-8461		
Val:	V	Site id:	UTDNR1000179574

F30
WNW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000001144

Fid:	1143	Wnum:	0257002P00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1485 E82 SW 31 2S 1E SL	Win:	24772
Owner:	WESTECH ENVIRONMENTAL		
Source:	Non-Production Well: Test		
Wrlink:	0257002P00		
Val:	V	Site id:	UTDNR1000001144

G31
NNW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000178625

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	178624	Wnum:	57-7589
Chexnum:	Not Reported	Type:	Abandoned Well
Summary st:	T	Status:	APLLAP
Priority:	19680708	Uses:	Not Reported
Cfs:	.015	Acft:	0
Location:	N340 E1950 W4 31 2S 1E SL	Win:	437286
Owner:	ROSS MCDONALD		
Source:	Underground Water Well		
Wrlink:	57-7589		
Val:	T	Site id:	UTDNR1000178625

F32
WNW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000004194**

Fid:	4193	Wnum:	0759003M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1530 E85 SW 31 2S 1E SL	Win:	0
Owner:	WESTECH ENVIRONMENTAL		
Source:	Non-Production Well: Monitor		
Wrlink:	0759003M00		
Val:	V	Site id:	UTDNR1000004194

F33
WNW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000004908**

Fid:	4907	Wnum:	0857001M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1530 E85 SW 31 2S 1E SL	Win:	431527
Owner:	WESTECH ENVIRONMENTAL		
Source:	Non-Production Well: Monitor		
Wrlink:	0857001M00		
Val:	V	Site id:	UTDNR1000004908

F34
WNW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000007240**

Fid:	7239	Wnum:	1257010M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1520 E76 SW 31 2S 1E SL	Win:	435753
Owner:	STANTEC CONSULTING SERVICE INC.FOR UTAH DEQ-DERR		
Source:	Non-Production Well: Monitor		
Wrlink:	1257010M00		
Val:	V	Site id:	UTDNR1000007240

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

F35
WNW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000001145

Fid:	1144	Wnum:	0257002P00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1582 E102 SW 31 2S 1E SL	Win:	24774
Owner:	WESTECH ENVIRONMENTAL		
Source:	Non-Production Well: Test		
Wrlink:	0257002P00		
Val:	V	Site id:	UTDNR1000001145

F36
WNW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000007237

Fid:	7236	Wnum:	1257010M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1514 E60 SW 31 2S 1E SL	Win:	435750
Owner:	STANTEC CONSULTING SERVICE INC.FOR UTAH DEQ-DERR		
Source:	Non-Production Well: Monitor		
Wrlink:	1257010M00		
Val:	V	Site id:	UTDNR1000007237

F37
WNW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000007239

Fid:	7238	Wnum:	1257010M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1560 E75 SW 31 2S 1E SL	Win:	435752
Owner:	STANTEC CONSULTING SERVICE INC.FOR UTAH DEQ-DERR		
Source:	Non-Production Well: Monitor		
Wrlink:	1257010M00		
Val:	V	Site id:	UTDNR1000007239

F38
WNW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000007236

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	7235	Wnum:	1257010M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1515 E42 SW 31 2S 1E SL	Win:	435745
Owner:	STANTEC CONSULTING SERVICE INC.FOR UTAH DEQ-DERR		
Source:	Non-Production Well: Monitor		
Wrlink:	1257010M00		
Val:	V	Site id:	UTDNR1000007236

F39
WNW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000002514**

Fid:	2513	Wnum:	0457004M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1630 E102 SW 31 2S 1E SL	Win:	30429
Owner:	WESTECH		
Source:	Non-Production Well: Monitor		
Wrlink:	0457004M00		
Val:	V	Site id:	UTDNR1000002514

F40
WNW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000007238**

Fid:	7237	Wnum:	1257010M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1570 E62 SW 31 2S 1E SL	Win:	435748
Owner:	STANTEC CONSULTING SERVICE INC.FOR UTAH DEQ-DERR		
Source:	Non-Production Well: Monitor		
Wrlink:	1257010M00		
Val:	V	Site id:	UTDNR1000007238

F41
WNW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000004193**

Fid:	4192	Wnum:	0759003M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1463 W10 SE 36 2S 1W SL	Win:	0
Owner:	WESTECH ENVIRONMENTAL		
Source:	Non-Production Well: Monitor		
Wrlink:	0759003M00		
Val:	V	Site id:	UTDNR1000004193

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

F42
WNW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000004907

Fid:	4906	Wnum:	0857001M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1463 W10 SE 36 2S 1W SL	Win:	431525
Owner:	WESTECH ENVIRONMENTAL		
Source:	Non-Production Well: Monitor		
Wrlink:	0857001M00		
Val:	V	Site id:	UTDNR1000004907

F43
WNW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000007234

Fid:	7233	Wnum:	1257010M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1525 E22 SW 31 2S 1E SL	Win:	435749
Owner:	STANTEC CONSULTING SERVICE INC.FOR UTAH DEQ-DERR		
Source:	Non-Production Well: Monitor		
Wrlink:	1257010M00		
Val:	V	Site id:	UTDNR1000007234

F44
WNW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000002989

Fid:	2988	Wnum:	0557006M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1630 E85 SW 31 2S 1E SL	Win:	35138
Owner:	WESTECH ENVIRONMENTAL		
Source:	Non-Production Well: Monitor		
Wrlink:	0557006M00		
Val:	V	Site id:	UTDNR1000002989

F45
WNW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000002513

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	2512	Wnum:	0457004M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1640 E90 SW 31 2S 1E SL	Win:	30431
Owner:	WESTECH		
Source:	Non-Production Well: Monitor		
Wrink:	0457004M00		
Val:	V	Site id:	UTDNR1000002513

F46 WNW 1/2 - 1 Mile Lower

UT WELLS UTDNR1000001778

Fid:	1777	Wnum:	0357012M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1630 E80 SW 31 2S 1E SL	Win:	27101
Owner:	THOMAS S. JONES		
Source:	Non-Production Well: Unknown		
Wrink:	0357012M00		
Val:	V	Site id:	UTDNR1000001778

H47 WSW 1/2 - 1 Mile Lower

FED USGS USGS40001189376

Org. Identifier:	USGS-UT		
Formal name:	USGS Utah Water Science Center		
Monloc Identifier:	USGS-403524111532601		
Monloc name:	(C- 3- 1) 1ada- 1		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	16020204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	40.589948
Longitude:	-111.8913238	Sourcemap scale:	24000
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsyz:	NAD83	Vert measure val:	4402.00
Vert measure units:	feet	Vertacc measure val:	20
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsyz:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Valley Fill		
Aquifer type:	Not Reported		
Construction date:	19520701	Welldepth:	168
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

F48
WNW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000007235**

Fid:	7234	Wnum:	1257010M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1578 E30 SW 31 2S 1E SL	Win:	435746
Owner:	STANTEC CONSULTING SERVICE INC.FOR UTAH DEQ-DERR		
Source:	Non-Production Well: Monitor		
Wrlink:	1257010M00		
Val:	V	Site id:	UTDNR1000007235

F49
WNW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000007232**

Fid:	7231	Wnum:	1257010M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1570 E20 SW 31 2S 1E SL	Win:	435747
Owner:	STANTEC CONSULTING SERVICE INC.FOR UTAH DEQ-DERR		
Source:	Non-Production Well: Monitor		
Wrlink:	1257010M00		
Val:	V	Site id:	UTDNR1000007232

F50
WNW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000002988**

Fid:	2987	Wnum:	0557006M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1530 W5 SE 36 2S 1W SL	Win:	35137
Owner:	WESTECH ENVIRONMENTAL		
Source:	Non-Production Well: Monitor		
Wrlink:	0557006M00		
Val:	V	Site id:	UTDNR1000002988

I51
SW
1/2 - 1 Mile
Lower

FED USGS **USGS40001189350**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Org. Identifier:	USGS-UT		
Formal name:	USGS Utah Water Science Center		
Monloc Identifier:	USGS-403512111531201		
Monloc name:	(D- 3- 1) 6cba- 1		
Monloc type:	Well		
Monloc desc:	GREENWOOD WELL		
Huc code:	16020204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	40.5866148
Longitude:	-111.8874347	Sourcemap scale:	24000
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	4462
Vert measure units:	feet	Vertacc measure val:	5
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Valley Fill		
Aquifer type:	Not Reported		
Construction date:	19541012	Welldepth:	430
Welldepth units:	ft	Wellholedepth:	1230
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1991-02-27	152.18	

F52
WNW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000002986

Fid:	2985	Wnum:	0557005M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1530 W8 SE 36 2S 1W SL	Win:	0
Owner:	WESTECH ENVIRONMENTAL		
Source:	Non-Production Well: Monitor		
Wrlink:	0557005M00		
Val:	V	Site id:	UTDNR1000002986

I53
SW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000172681

Fid:	172680	Wnum:	57-2414
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19540305	Uses:	M
Cfs:	2	Acft:	0
Location:	S360 E955 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-2414		
Val:	V	Site id:	UTDNR1000172681

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

I54
SW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000172831

Fid:	172830	Wnum:	57-2525
Chexnum:	Not Reported	Type:	Abandoned Well
Summary st:	P	Status:	APPLCERT
Priority:	19550319	Uses:	M
Cfs:	.568	Acft:	0
Location:	S360 E955 W4 06 3S 1E SL	Win:	1815
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-2525		
Val:	V	Site id:	UTDNR1000172831

I55
SW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000172647

Fid:	172646	Wnum:	57-2402
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19540216	Uses:	M
Cfs:	8.39	Acft:	0
Location:	S360 E955 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-2402		
Val:	V	Site id:	UTDNR1000172647

I56
SW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000169817

Fid:	169816	Wnum:	57-10000
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19611103	Uses:	M
Cfs:	.55	Acft:	184.05
Location:	S360 E955 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-10000		
Val:	V	Site id:	UTDNR1000169817

I57
SW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000171222

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	171221	Wnum:	57-118
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19540305	Uses:	M
Cfs:	2	Acft:	0
Location:	S360 E955 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Wells (20)		
Wrlink:	57-118		
Val:	V	Site id:	UTDNR1000171222

**I58
SW
1/2 - 1 Mile
Lower**

UT WELLS UTDNR1000179201

Fid:	179200	Wnum:	57-8094
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19760211	Uses:	M
Cfs:	2	Acft:	0
Location:	S360 E955 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-8094		
Val:	V	Site id:	UTDNR1000179201

**I59
SW
1/2 - 1 Mile
Lower**

UT WELLS UTDNR1000296115

Fid:	296114	Wnum:	57-118
Chexnum:	a24668	Type:	Underground
Summary st:	T	Status:	APPLAMEN
Priority:	20000627	Uses:	M
Cfs:	26.575	Acft:	227.01
Location:	S360 E955 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Wells (14)		
Wrlink:	a24668		
Val:	T	Site id:	UTDNR1000296115

**I60
SW
1/2 - 1 Mile
Lower**

UT WELLS UTDNR1000297347

Fid:	297346	Wnum:	57-2402
Chexnum:	a27028	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	20020827	Uses:	M
Cfs:	25.208	Acft:	227.01
Location:	S360 E955 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Wells (18)		
Wrlink:	a27028		
Val:	V	Site id:	UTDNR1000297347

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

I61
SW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000265279

Fid:	265278	Wnum:	57-4761
Chexnum:	a27027	Type:	Underground
Summary st:	T	Status:	APPLREJ
Priority:	20020827	Uses:	M
Cfs:	0	Acft:	15.29
Location:	S360 E955 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Wells (2)		
Wrlink:	a27027		
Val:	T	Site id:	UTDNR1000265279

I62
SW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000179225

Fid:	179224	Wnum:	57-8099
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19760211	Uses:	M
Cfs:	5	Acft:	0
Location:	S360 E955 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-8099		
Val:	V	Site id:	UTDNR1000179225

I63
SW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000180055

Fid:	180054	Wnum:	57-8808
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19860103	Uses:	M
Cfs:	.015	Acft:	0
Location:	S360 E955 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-8808		
Val:	V	Site id:	UTDNR1000180055

J64
NE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000177224

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	177223	Wnum:	57-6306
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	UGWC
Priority:	1899	Uses:	DS
Cfs:	.007	Acft:	0
Location:	S136 W146 E4 31 2S 1E SL	Win:	0
Owner:	JAMES NELSON		
Source:	Underground Water Well		
Wrlink:	57-6306		
Val:	V	Site id:	UTDNR1000177224

F65
WNW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000001779**

Fid:	1778	Wnum:	0357012M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1690 E80 SW 31 2S 1E SL	Win:	27102
Owner:	THOMAS S. JONES		
Source:	Non-Production Well: Unknown		
Wrlink:	0357012M00		
Val:	V	Site id:	UTDNR1000001779

F66
WNW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000007233**

Fid:	7232	Wnum:	1257010M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1600 E20 SW 31 2S 1E SL	Win:	435744
Owner:	STANTEC CONSULTING SERVICE INC.FOR UTAH DEQ-DERR		
Source:	Non-Production Well: Monitor		
Wrlink:	1257010M00		
Val:	V	Site id:	UTDNR1000007233

F67
WNW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000002512**

Fid:	2511	Wnum:	0457004M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1525 W30 SE 36 2S 1W SL	Win:	30430
Owner:	WESTECH		
Source:	Non-Production Well: Monitor		
Wrlink:	0457004M00		
Val:	V	Site id:	UTDNR1000002512

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

F68
WNW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000001777

Fid:	1776	Wnum:	0357012M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1600 E10 SW 31 2S 1E SL	Win:	27100
Owner:	THOMAS S. JONES		
Source:	Non-Production Well: Unknown		
Wrlink:	0357012M00		
Val:	V	Site id:	UTDNR1000001777

I69
SW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000172682

Fid:	172681	Wnum:	57-2414
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19540305	Uses:	M
Cfs:	2	Acft:	0
Location:	S400 E980 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-2414		
Val:	V	Site id:	UTDNR1000172682

I70
SW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000178367

Fid:	178366	Wnum:	57-7327
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	UGWC
Priority:	1899	Uses:	MO
Cfs:	1.738	Acft:	0
Location:	S400 E980 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-7327		
Val:	V	Site id:	UTDNR1000178367

I71
SW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000172648

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	172647	Wnum:	57-2402
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19540216	Uses:	M
Cfs:	8.39	Acft:	0
Location:	S400 E980 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-2402		
Val:	V	Site id:	UTDNR1000172648

I72
SW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000169818**

Fid:	169817	Wnum:	57-10000
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19611103	Uses:	M
Cfs:	.55	Acft:	184.05
Location:	S400 E980 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-10000		
Val:	V	Site id:	UTDNR1000169818

I73
SW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000171223**

Fid:	171222	Wnum:	57-118
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19540305	Uses:	M
Cfs:	2	Acft:	0
Location:	S400 E980 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Wells (20)		
Wrlink:	57-118		
Val:	V	Site id:	UTDNR1000171223

I74
SW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000179202**

Fid:	179201	Wnum:	57-8094
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19760211	Uses:	M
Cfs:	2	Acft:	0
Location:	S400 E980 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-8094		
Val:	V	Site id:	UTDNR1000179202

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

I75
SW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000296116

Fid:	296115	Wnum:	57-118
Chexnum:	a24668	Type:	Underground
Summary st:	T	Status:	APPLAMEN
Priority:	20000627	Uses:	M
Cfs:	26.575	Acft:	227.01
Location:	S400 E980 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Wells (14)		
Wrlink:	a24668		
Val:	T	Site id:	UTDNR1000296116

I76
SW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000297348

Fid:	297347	Wnum:	57-2402
Chexnum:	a27028	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	20020827	Uses:	M
Cfs:	25.208	Acft:	227.01
Location:	S400 E980 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Wells (18)		
Wrlink:	a27028		
Val:	V	Site id:	UTDNR1000297348

I77
SW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000265280

Fid:	265279	Wnum:	57-4761
Chexnum:	a27027	Type:	Underground
Summary st:	T	Status:	APPLREJ
Priority:	20020827	Uses:	M
Cfs:	0	Acft:	15.29
Location:	S400 E980 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Wells (2)		
Wrlink:	a27027		
Val:	T	Site id:	UTDNR1000265280

I78
SW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000179226

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	179225	Wnum:	57-8099
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19760211	Uses:	M
Cfs:	5	Acft:	0
Location:	S400 E980 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-8099		
Val:	V	Site id:	UTDNR1000179226

**I79
SW
1/2 - 1 Mile
Lower**

UT WELLS UTDNR1000180056

Fid:	180055	Wnum:	57-8808
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19860103	Uses:	M
Cfs:	.015	Acft:	0
Location:	S400 E980 W4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-8808		
Val:	V	Site id:	UTDNR1000180056

**H80
WSW
1/2 - 1 Mile
Lower**

UT WELLS UTDNR1000172338

Fid:	172337	Wnum:	57-2152
Chexnum:	Not Reported	Type:	Underground
Summary st:	T	Status:	APPLDIS
Priority:	19520705	Uses:	Not Reported
Cfs:	.015	Acft:	0
Location:	N840 W105 E4 01 3S 1W SL	Win:	169
Owner:	DONALD L. SHELTON		
Source:	Underground Water Well		
Wrlink:	57-2152		
Val:	T	Site id:	UTDNR1000172338

**F81
WNW
1/2 - 1 Mile
Lower**

UT WELLS UTDNR1000007231

Fid:	7230	Wnum:	1257010M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1650 E1 SW 31 2S 1E SL	Win:	435751
Owner:	STANTEC CONSULTING SERVICE INC.FOR UTAH DEQ-DERR		
Source:	Non-Production Well: Monitor		
Wrlink:	1257010M00		
Val:	V	Site id:	UTDNR1000007231

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

J82
NE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000176905

Fid:	176904	Wnum:	57-6023
Chexnum:	Not Reported	Type:	Underground
Summary st:	T	Status:	UGWCTERM
Priority:	19150901	Uses:	DS
Cfs:	.001	Acft:	0
Location:	S220 E134 W4 32 2S 1E SL	Win:	0
Owner:	MARTHA A. S. & BURGET WELLS WELLS		
Source:	Underground Water Well		
Wrlink:	57-6023		
Val:	T	Site id:	UTDNR1000176905

G83
NNW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000179296

Fid:	179295	Wnum:	57-8158
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19761002	Uses:	DIS
Cfs:	.058	Acft:	0
Location:	N468 E1623 W4 31 2S 1E SL	Win:	32575
Owner:	WILLIAM F. & LYNNE L. NEBEKER		
Source:	Underground Water Well		
Wrlink:	57-8158		
Val:	V	Site id:	UTDNR1000179296

F84
WNW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000002987

Fid:	2986	Wnum:	0557006M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1715 W65 SE 36 2S 1W SL	Win:	35136
Owner:	WESTECH ENVIRONMENTAL		
Source:	Non-Production Well: Monitor		
Wrlink:	0557006M00		
Val:	V	Site id:	UTDNR1000002987

F85
WNW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000002985

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	2984	Wnum:	0557005M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1718 W68 SE 36 2S 1W SL	Win:	0
Owner:	WESTECH ENVIRONMENTAL		
Source:	Non-Production Well: Monitor		
Wrlink:	0557005M00		
Val:	V	Site id:	UTDNR1000002985

K86
WNW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000172765**

Fid:	172764	Wnum:	57-2474
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19540716	Uses:	M
Cfs:	4	Acft:	0
Location:	N647 W525 SE 36 2S 1W SL	Win:	124
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-2474		
Val:	V	Site id:	UTDNR1000172765

L87
NNW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000170440**

Fid:	170439	Wnum:	57-10254
Chexnum:	Not Reported	Type:	Underground
Summary st:	U	Status:	APPLUNAP
Priority:	19991230	Uses:	M
Cfs:	.66	Acft:	392.04
Location:	N3001 E1326 SW 31 2S 1E SL	Win:	0
Owner:	JORDAN VALLEY WATER CONSERVANCY DISTRICT		
Source:	Underground Water Wells (shallow aquifer only)		
Wrlink:	57-10254		
Val:	V	Site id:	UTDNR1000170440

M88
East
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000176018**

Fid:	176017	Wnum:	57-5232
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	UGWC
Priority:	192106	Uses:	DI
Cfs:	.038	Acft:	0
Location:	N54 W1336 S4 32 2S 1E SL	Win:	0
Owner:	ROSE H. STUART		
Source:	Underground Water Drain		
Wrlink:	57-5232		
Val:	V	Site id:	UTDNR1000176018

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

K89
WNW
1/2 - 1 Mile
Lower

FED USGS USGS40001189491

Org. Identifier:	USGS-UT		
Formal name:	USGS Utah Water Science Center		
Monloc Identifier:	USGS-403554111502301		
Monloc name:	(C- 2- 1)36ddd- 1		
Monloc type:	Well		
Monloc desc:	grsldwgs2 site GS5 Copperview well		
Huc code:	16020204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	40.5968611
Longitude:	-111.8930833	Sourcemap scale:	Not Reported
Horiz Acc measure:	.1	Horiz Acc measure units:	seconds
Horiz Collection method:	Global positioning system (GPS), uncorrected		
Horiz coord refsys:	NAD83	Vert measure val:	4400
Vert measure units:	feet	Vertacc measure val:	2.5
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Basin and Range basin-fill aquifers		
Formation type:	Valley Fill		
Aquifer type:	Confined multiple aquifer		
Construction date:	19631130	Welldepth:	605
Welldepth units:	ft	Wellholedepth:	605
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 0

K90
WNW
1/2 - 1 Mile
Lower

FED USGS USGS40001189470

Org. Identifier:	USGS-UT		
Formal name:	USGS Utah Water Science Center		
Monloc Identifier:	USGS-403550111533201		
Monloc name:	(C- 2- 1)36dda- 1		
Monloc type:	Well		
Monloc desc:	COPPERVIEW WELL		
Huc code:	16020204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	40.5971702
Longitude:	-111.8929905	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	4405
Vert measure units:	feet	Vertacc measure val:	5
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Basin and Range basin-fill aquifers		
Formation type:	Valley Fill		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Aquifer type:	Not Reported	Welldepth:	605
Construction date:	19631130	Wellholeddepth:	605
Welldepth units:	ft		
Wellholeddepth units:	ft		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel

1991-02-27	104	

**91
East
1/2 - 1 Mile
Higher**

UT WELLS UTDNR1000180465

Fid:	180464	Wnum:	57-901
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19450108	Uses:	I
Cfs:	.5	Acft:	0
Location:	S448 E1326 NW 05 3S 1E SL	Win:	0
Owner:	WOODROW S. KASUGA		
Source:	Underground Water Drain		
Wrlink:	57-901		
Val:	V	Site id:	UTDNR1000180465

**N92
WNW
1/2 - 1 Mile
Lower**

UT WELLS UTDNR1000004191

Fid:	4190	Wnum:	0759003M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1715 W130 SE 36 2S 1W SL	Win:	0
Owner:	WESTECH ENVIRONMENTAL		
Source:	Non-Production Well: Monitor		
Wrlink:	0759003M00		
Val:	V	Site id:	UTDNR1000004191

**N93
WNW
1/2 - 1 Mile
Lower**

UT WELLS UTDNR1000004905

Fid:	4904	Wnum:	0857001M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1715 W130 SE 36 2S 1W SL	Win:	431524
Owner:	WESTECH ENVIRONMENTAL		
Source:	Non-Production Well: Monitor		
Wrlink:	0857001M00		
Val:	V	Site id:	UTDNR1000004905

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

N94
WNW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000004192**

Fid:	4191	Wnum:	0759003M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1785 W100 SE 36 2S 1W SL	Win:	0
Owner:	WESTECH ENVIRONMENTAL		
Source:	Non-Production Well: Monitor		
Wrlink:	0759003M00		
Val:	V	Site id:	UTDNR1000004192

N95
WNW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000004906**

Fid:	4905	Wnum:	0857001M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N1785 W100 SE 36 2S 1W SL	Win:	431526
Owner:	WESTECH ENVIRONMENTAL		
Source:	Non-Production Well: Monitor		
Wrlink:	0857001M00		
Val:	V	Site id:	UTDNR1000004906

L96
NNW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000180124**

Fid:	180123	Wnum:	57-8848
Chexnum:	Not Reported	Type:	Underground
Summary st:	T	Status:	APLLAP
Priority:	19870923	Uses:	Not Reported
Cfs:	.015	Acft:	0
Location:	S2070 W1080 N4 31 2S 1E SL	Win:	0
Owner:	CLARE R. PEARSON		
Source:	Underground Water Well		
Wrlink:	57-8848		
Val:	T	Site id:	UTDNR1000180124

97
NNW
1/2 - 1 Mile
Lower

FED USGS **USGS40001189624**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Org. Identifier: USGS-UT
 Formal name: USGS Utah Water Science Center
 Monloc Identifier: USGS-403613111530601
 Monloc name: (D- 2- 1)31bdc- 1
 Monloc type: Well
 Monloc desc: Not Reported
 Huc code: 16020204
 Drainagearea Units: Not Reported
 Contrib drainagearea units: Not Reported
 Longitude: -111.8852126
 Horiz Acc measure: 10
 Horiz Collection method: Interpolated from map
 Horiz coord refs: NAD83
 Vert measure units: feet
 Vert accmeasure units: feet
 Vertcollection method: Interpolated from topographic map
 Vert coord refs: NGVD29
 Aquifername: Not Reported
 Formation type: Not Reported
 Aquifer type: Not Reported
 Construction date: 19761111
 Welldepth units: ft
 Wellholedepth units: ft

Drainagearea value: Not Reported
 Contrib drainagearea: Not Reported
 Latitude: 40.6038368
 Sourcemap scale: 24000
 Horiz Acc measure units: seconds
 Vert measure val: 4415.00
 Vertacc measure val: 10
 Countrycode: US
 Welldepth: 151
 Wellholedepth: 151

Ground-water levels, Number of Measurements: 5

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1983-09-19	86.06		1982-09-08	90.28	
1982-02-11	83.10		1981-10-03	86.02	
1976-11-11	60.00				

J98
NE
1/2 - 1 Mile
Higher

FED USGS USGS40001189585

Org. Identifier: USGS-UT
 Formal name: USGS Utah Water Science Center
 Monloc Identifier: USGS-403608111521601
 Monloc name: (D- 2- 1)32cbb- 1
 Monloc type: Well
 Monloc desc: SALT LAKE CO. WCD WELL AT 8200 S. 700 E.
 Huc code: 16020204
 Drainagearea Units: Not Reported
 Contrib drainagearea units: Not Reported
 Longitude: -111.8718788
 Horiz Acc measure: 5
 Horiz Collection method: Interpolated from map
 Horiz coord refs: NAD83
 Vert measure units: feet
 Vert accmeasure units: feet
 Vertcollection method: Interpolated from topographic map
 Vert coord refs: NGVD29
 Aquifername: Not Reported
 Formation type: Valley Fill

Drainagearea value: Not Reported
 Contrib drainagearea: Not Reported
 Latitude: 40.6021702
 Sourcemap scale: Not Reported
 Horiz Acc measure units: seconds
 Vert measure val: 4488
 Vertacc measure val: 20
 Countrycode: US

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Aquifer type:	Not Reported	Welldepth:	1007
Construction date:	Not Reported	Wellholeddepth:	Not Reported
Welldepth units:	ft		
Wellholeddepth units:	Not Reported		

Ground-water levels, Number of Measurements: 0

L99
NNW
1/2 - 1 Mile
Lower

FED USGS USGS40001189633

Org. Identifier:	USGS-UT		
Formal name:	USGS Utah Water Science Center		
Monloc Identifier:	USGS-403614111530601		
Monloc name:	(D- 2- 1)31cad- 1		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	16020204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	40.6038368
Longitude:	-111.8857682	Sourcemap scale:	24000
Horiz Acc measure:	10	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	4410.00
Vert measure units:	feet	Vertacc measure val:	20
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	19761012	Welldepth:	225
Welldepth units:	ft	Wellholeddepth:	225
Wellholeddepth units:	ft		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1976-10-12	110.00	

M100
East
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000178872

Fid:	178871	Wnum:	57-7802
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19710618	Uses:	DIS
Cfs:	.064	Acft:	0
Location:	N236 W1221 S4 32 2S 1E SL	Win:	31987
Owner:	LAWRENCE W. ASTLE		
Source:	Underground Water Well		
Wrlink:	57-7802		
Val:	V	Site id:	UTDNR1000178872

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

O101
SE
1/2 - 1 Mile
Higher

FED USGS USGS40001189346

Org. Identifier:	USGS-UT		
Formal name:	USGS Utah Water Science Center		
Monloc Identifier:	USGS-403510111521801		
Monloc name:	(D- 3- 1) 6dad- 1		
Monloc type:	Well		
Monloc desc:	CEMETERY WELL		
Huc code:	16020204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	40.5860593
Longitude:	-111.8724343	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refs:	NAD83	Vert measure val:	4515
Vert measure units:	feet	Vertacc measure val:	5
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refs:	NGVD29	Countrycode:	US
Aquifername:	Basin and Range basin-fill aquifers		
Formation type:	Valley Fill		
Aquifer type:	Not Reported		
Construction date:	19790407	Welldepth:	1000
Welldepth units:	ft	Wellholedepth:	1000
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 0

M102
East
1/2 - 1 Mile
Higher

FED USGS USGS40001189437

Org. Identifier:	USGS-UT		
Formal name:	USGS Utah Water Science Center		
Monloc Identifier:	USGS-403545111515801		
Monloc name:	(D- 2- 1)32cdc- 1		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	16020204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	40.5957814
Longitude:	-111.8668787	Sourcemap scale:	24000
Horiz Acc measure:	10	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refs:	NAD83	Vert measure val:	4520.00
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refs:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Aquifer type: Not Reported
Construction date: 19770304
Welldepth units: ft
Wellholeddepth units: ft
Welldepth: 208
Wellholeddepth: 210

Ground-water levels, Number of Measurements: 3

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1982-02-16	161.65		1981-09-30	167.23	
1977-03-04	140.00				

103
NE
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000179730**

Fid: 179729
Chexnum: Not Reported
Summary st: P
Priority: 19810402
Cfs: .096
Location: N0 E310 W4 32 2S 1E SL
Owner: SANDY CITY CORPORATION
Source: Underground Water Drain
Wrlink: 57-8580
Val: V
Wrnum: 57-8580
Type: Underground
Status: APPLCERT
Uses: I
Acft: 0
Win: 0
Site id: UTDNR1000179730

104
ESE
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000176291**

Fid: 176290
Chexnum: Not Reported
Summary st: P
Priority: 1900
Cfs: .089
Location: S1634 E1285 NW 05 3S 1E SL
Owner: G. WALTER LARSON
Source: Underground Water Well
Wrlink: 57-5477
Val: V
Wrnum: 57-5477
Type: Underground
Status: UGWC
Uses: DIS
Acft: 0
Win: 0
Site id: UTDNR1000176291

O105
SE
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000172687**

Fid: 172686
Chexnum: Not Reported
Summary st: A
Priority: 19540305
Cfs: 2
Location: S775 W126 E4 06 3S 1E SL
Owner: SANDY CITY CORPORATION
Source: Underground Water Well
Wrlink: 57-2414
Val: V
Wrnum: 57-2414
Type: Underground
Status: APPLAPP
Uses: M
Acft: 0
Win: 0
Site id: UTDNR1000172687

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

O106
SE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000179198

Fid:	179197	Wnum:	57-8093
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19760211	Uses:	M
Cfs:	3.454	Acft:	0
Location:	S775 W126 E4 06 3S 1E SL	Win:	1862
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-8093		
Val:	V	Site id:	UTDNR1000179198

O107
SE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000172653

Fid:	172652	Wnum:	57-2402
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19540216	Uses:	M
Cfs:	8.39	Acft:	0
Location:	S775 W126 E4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-2402		
Val:	V	Site id:	UTDNR1000172653

O108
SE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000169823

Fid:	169822	Wnum:	57-10000
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19611103	Uses:	M
Cfs:	.55	Acft:	184.05
Location:	S775 W126 E4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-10000		
Val:	V	Site id:	UTDNR1000169823

O109
SE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000171228

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	171227	Wnum:	57-118
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19540305	Uses:	M
Cfs:	2	Acft:	0
Location:	S775 W126 E4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Wells (20)		
Wrlink:	57-118		
Val:	V	Site id:	UTDNR1000171228

O110
SE
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000179207**

Fid:	179206	Wnum:	57-8094
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19760211	Uses:	M
Cfs:	2	Acft:	0
Location:	S775 W126 E4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-8094		
Val:	V	Site id:	UTDNR1000179207

O111
SE
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000296121**

Fid:	296120	Wnum:	57-118
Chexnum:	a24668	Type:	Underground
Summary st:	T	Status:	APPLAMEN
Priority:	20000627	Uses:	M
Cfs:	26.575	Acft:	227.01
Location:	S775 W126 E4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Wells (14)		
Wrlink:	a24668		
Val:	T	Site id:	UTDNR1000296121

O112
SE
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000297353**

Fid:	297352	Wnum:	57-2402
Chexnum:	a27028	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	20020827	Uses:	M
Cfs:	25.208	Acft:	227.01
Location:	S775 W126 E4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Wells (18)		
Wrlink:	a27028		
Val:	V	Site id:	UTDNR1000297353

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

O113
SE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000265285

Fid:	265284	Wnum:	57-4761
Chexnum:	a27027	Type:	Underground
Summary st:	T	Status:	APPLREJ
Priority:	20020827	Uses:	M
Cfs:	0	Acft:	15.29
Location:	S775 W126 E4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Wells (2)		
Wrlink:	a27027		
Val:	T	Site id:	UTDNR1000265285

O114
SE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000179231

Fid:	179230	Wnum:	57-8099
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19760211	Uses:	M
Cfs:	5	Acft:	0
Location:	S775 W126 E4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-8099		
Val:	V	Site id:	UTDNR1000179231

O115
SE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000180061

Fid:	180060	Wnum:	57-8808
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19860103	Uses:	M
Cfs:	.015	Acft:	0
Location:	S775 W126 E4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-8808		
Val:	V	Site id:	UTDNR1000180061

P116
NE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000170276

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	170275	Wnum:	57-10207
Chexnum:	Not Reported	Type:	Underground
Summary st:	U	Status:	APPLUNAP
Priority:	19991230	Uses:	M
Cfs:	.22	Acft:	130.68
Location:	N320 E42 W4 32 2S 1E SL	Win:	0
Owner:	JORDAN VALLEY WATER CONSERVANCY DISTRICT		
Source:	Underground Water Well (Shallow aquifer only)		
Wrlink:	57-10207		
Val:	V	Site id:	UTDNR1000170276

Q117
NNW
1/2 - 1 Mile
Lower

FED USGS USGS40001189650

Org. Identifier:	USGS-UT		
Formal name:	USGS Utah Water Science Center		
Monloc Identifier:	USGS-403618111525901		
Monloc name:	(D- 2- 1)31bda- 1		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	16020204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	40.6049479
Longitude:	-111.8838237	Sourcemap scale:	24000
Horiz Acc measure:	10	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	4418.00
Vert measure units:	feet	Vertacc measure val:	20
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	19750721	Welldepth:	150
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 0

P118
NE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000173489

Fid:	173488	Wnum:	57-3019
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19590617	Uses:	M
Cfs:	4.8	Acft:	0
Location:	N340 E82 W4 32 2S 1E SL	Win:	1760
Owner:	JORDAN VALLEY WATER CONSERVANCY DISTRICT		
Source:	Underground Water Well		
Wrlink:	57-3019		
Val:	V	Site id:	UTDNR1000173489

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

P119
NE
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000316281**

Fid:	316280	Wnum:	RC002
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	70.86	Acft:	7683
Location:	N340 E82 W4 32 2S 1E SL	Win:	1760
Owner:	JORDAN VALLEY WATER CONSERVANCY DISTRICT		
Source:	Not Reported		
Wrlink:	RC002		
Val:	V	Site id:	UTDNR1000316281

R120
ESE
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000176296**

Fid:	176295	Wnum:	57-5481
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	UGWC
Priority:	1880	Uses:	DI
Cfs:	.089	Acft:	0
Location:	S2114 E1222 NW 05 3S 1E SL	Win:	0
Owner:	NEPHI M. LARSON		
Source:	Underground Water Well		
Wrlink:	57-5481		
Val:	V	Site id:	UTDNR1000176296

P121
NE
1/2 - 1 Mile
Higher

UT WELLS **UTDEQ1000000578**

Number0:	UTAH18027
Utv80 tinw:	JORDAN VALLEY WCD
Utv80 ti 1:	700 E 8200 S WELL
St asgn id:	WS009
Type code:	WL
Site id:	UTDEQ1000000578

Q122
NNW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000179118**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	179117	Wnum:	57-8002
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19741003	Uses:	DIS
Cfs:	.015	Acft:	0
Location:	S1515 E2014 NW 31 2S 1E SL	Win:	32972
Owner:	OLIVER K. NORRIS		
Source:	Underground Water Well		
Wrlink:	57-8002		
Val:	V	Site id:	UTDNR1000179118

Q123
NNW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000179435**

Fid:	179434	Wnum:	57-8335
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19770922	Uses:	DIS
Cfs:	.032	Acft:	0
Location:	S1515 E2014 NW 31 2S 1E SL	Win:	32971
Owner:	OLIVER K. NORRIS		
Source:	Underground Water Well		
Wrlink:	57-8335		
Val:	V	Site id:	UTDNR1000179435

124
East
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000179525**

Fid:	179524	Wnum:	57-8423
Chexnum:	Not Reported	Type:	Underground
Summary st:	T	Status:	APPLLAP
Priority:	19790409	Uses:	DIS
Cfs:	.03	Acft:	0
Location:	N220 W800 S4 32 2S 1E SL	Win:	0
Owner:	ARNOLD CHRISTENSEN		
Source:	Underground Water Well		
Wrlink:	57-8423		
Val:	T	Site id:	UTDNR1000179525

R125
ESE
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000173599**

Fid:	173598	Wnum:	57-3090
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19600726	Uses:	I
Cfs:	.179	Acft:	0
Location:	S2260 E1328 NW 05 3S 1E SL	Win:	0
Owner:	MINORU JIM MATSUMORI		
Source:	Underground Water Drain		
Wrlink:	57-3090		
Val:	V	Site id:	UTDNR1000173599

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

126
WSW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000171790

Fid:	171789	Wnum:	57-1673
Chexnum:	Not Reported	Type:	Abandoned Well
Summary st:	P	Status:	APPLNPR
Priority:	19491109	Uses:	DI
Cfs:	.015	Acft:	0
Location:	N935 W918 E4 01 3S 1W SL	Win:	168
Owner:	DAVID R. PALMER		
Source:	Underground Water Well		
Wrlink:	57-1673		
Val:	V	Site id:	UTDNR1000171790

127
North
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000175783

Fid:	175782	Wnum:	57-5022
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	UGWC
Priority:	1933	Uses:	I
Cfs:	.003	Acft:	0
Location:	S1294 E808 N4 31 2S 1E SL	Win:	0
Owner:	HULDA C. STONE		
Source:	Underground Water Well		
Wrlink:	57-5022		
Val:	V	Site id:	UTDNR1000175783

S128
SSW
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000172678

Fid:	172677	Wnum:	57-2413
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19540305	Uses:	M
Cfs:	2	Acft:	0
Location:	N1109 W1167 S4 06 3S 1E SL	Win:	1504
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-2413		
Val:	V	Site id:	UTDNR1000172678

S129
SSW
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000172683

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	172682	Wnum:	57-2414
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19540305	Uses:	M
Cfs:	2	Acft:	0
Location:	N1109 W1167 S4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-2414		
Val:	V	Site id:	UTDNR1000172683

S130
SSW
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000172649**

Fid:	172648	Wnum:	57-2402
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19540216	Uses:	M
Cfs:	8.39	Acft:	0
Location:	N1109 W1167 S4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-2402		
Val:	V	Site id:	UTDNR1000172649

S131
SSW
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000169819**

Fid:	169818	Wnum:	57-10000
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19611103	Uses:	M
Cfs:	.55	Acft:	184.05
Location:	N1109 W1167 S4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-10000		
Val:	V	Site id:	UTDNR1000169819

S132
SSW
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000171224**

Fid:	171223	Wnum:	57-118
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19540305	Uses:	M
Cfs:	2	Acft:	0
Location:	N1109 W1167 S4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Wells (20)		
Wrlink:	57-118		
Val:	V	Site id:	UTDNR1000171224

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

S133
SSW
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000179203**

Fid:	179202	Wnum:	57-8094
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19760211	Uses:	M
Cfs:	2	Acft:	0
Location:	N1109 W1167 S4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-8094		
Val:	V	Site id:	UTDNR1000179203

S134
SSW
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000296117**

Fid:	296116	Wnum:	57-118
Chexnum:	a24668	Type:	Underground
Summary st:	T	Status:	APPLAMEN
Priority:	20000627	Uses:	M
Cfs:	26.575	Acft:	227.01
Location:	N1109 W1167 S4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Wells (14)		
Wrlink:	a24668		
Val:	T	Site id:	UTDNR1000296117

S135
SSW
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000297349**

Fid:	297348	Wnum:	57-2402
Chexnum:	a27028	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	20020827	Uses:	M
Cfs:	25.208	Acft:	227.01
Location:	N1109 W1167 S4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Wells (18)		
Wrlink:	a27028		
Val:	V	Site id:	UTDNR1000297349

S136
SSW
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000265281**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	265280	Wnum:	57-4761
Chexnum:	a27027	Type:	Underground
Summary st:	T	Status:	APPLREJ
Priority:	20020827	Uses:	M
Cfs:	0	Acft:	15.29
Location:	N1109 W1167 S4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Wells (2)		
Wrlink:	a27027		
Val:	T	Site id:	UTDNR1000265281

S137
SSW
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000179227**

Fid:	179226	Wnum:	57-8099
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19760211	Uses:	M
Cfs:	5	Acft:	0
Location:	N1109 W1167 S4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-8099		
Val:	V	Site id:	UTDNR1000179227

S138
SSW
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000180057**

Fid:	180056	Wnum:	57-8808
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19860103	Uses:	M
Cfs:	.015	Acft:	0
Location:	N1109 W1167 S4 06 3S 1E SL	Win:	0
Owner:	SANDY CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-8808		
Val:	V	Site id:	UTDNR1000180057

139
North
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000170442**

Fid:	170441	Wnum:	57-10254
Chexnum:	Not Reported	Type:	Underground
Summary st:	U	Status:	APPLUNAP
Priority:	19991230	Uses:	M
Cfs:	.66	Acft:	392.04
Location:	N4020 E2345 SW 31 2S 1E SL	Win:	0
Owner:	JORDAN VALLEY WATER CONSERVANCY DISTRICT		
Source:	Underground Water Wells (shallow aquifer only)		
Wrlink:	57-10254		
Val:	V	Site id:	UTDNR1000170442

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

P140
NE
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000172116**

Fid:	172115	Wnum:	57-1962
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLNPR
Priority:	19510507	Uses:	D
Cfs:	.015	Acft:	0
Location:	N608 E253 W4 32 2S 1E SL	Win:	0
Owner:	ERIC BRANDT		
Source:	Underground Water Well		
Wrlink:	57-1962		
Val:	V	Site id:	UTDNR1000172116

T141
North
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000058882**

Fid:	58881	Wnum:	57-8050
Chexnum:	Not Reported	Type:	Point to Point
Summary st:	P	Status:	UGWC
Priority:	1900	Uses:	S
Cfs:	0	Acft:	0
Location:	S1180 E330 N4 31 2S 1E SL	Win:	0
Owner:	CECIL WOODARD		
Source:	Underground Water Drain		
Wrlink:	57-8050		
Val:	V	Site id:	UTDNR1000058882

S142
SSW
1/2 - 1 Mile
Higher

FED USGS **USGS40001189336**

Org. Identifier:	USGS-UT		
Formal name:	USGS Utah Water Science Center		
Monloc Identifier:	USGS-403500111530601		
Monloc name:	(D- 3- 1) 6cdb- 1		
Monloc type:	Well		
Monloc desc:	MT. JORDAN WELL		
Huc code:	16020204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	40.5832815
Longitude:	-111.885768	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refs:	NAD83	Vert measure val:	4483
Vert measure units:	feet	Vertacc measure val:	5
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refs:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Valley Fill		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Aquifer type: Not Reported
Construction date: 19681115
Welldepth units: ft
Wellholeddepth units: ft
Welldepth: 590
Wellholeddepth: 590

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1991-02-27	171.08	

143
NNW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000180224**

Fid:	180223	Wnum:	57-891
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLNPR
Priority:	19441005	Uses:	DI
Cfs:	.015	Acft:	0
Location:	S1268 W863 N4 31 2S 1E SL	Win:	0
Owner:	J.D. RAWSON		
Source:	Underground Water Well		
Wrlink:	57-891		
Val:	V	Site id:	UTDNR1000180224

144
NW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000178835**

Fid:	178834	Wnum:	57-7774
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19700915	Uses:	DI
Cfs:	.015	Acft:	0
Location:	S10 W404 E4 36 2S 1W SL	Win:	128
Owner:	TRENT G. JEPPSON		
Source:	Underground Water Well		
Wrlink:	57-7774		
Val:	V	Site id:	UTDNR1000178835

145
ESE
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000176675**

Fid:	176674	Wnum:	57-5822
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	UGWC
Priority:	1934	Uses:	IS
Cfs:	.267	Acft:	0
Location:	S2200 E1725 NW 05 3S 1E SL	Win:	0
Owner:	GEORGE M. & JOANN D. SCHNEITER		
Source:	Underground Water Drain		
Wrlink:	57-5822		
Val:	V	Site id:	UTDNR1000176675

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

T146
North
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000029707

Fid:	29706	Wnum:	57-8050
Chexnum:	Not Reported	Type:	Point to Point
Summary st:	P	Status:	UGWC
Priority:	1900	Uses:	S
Cfs:	0	Acft:	0
Location:	S980 E580 N4 31 2S 1E SL	Win:	0
Owner:	CECIL WOODARD		
Source:	Underground Water Drain		
Wrlink:	57-8050		
Val:	V	Site id:	UTDNR1000029707

147
NNE
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000173375

Fid:	173374	Wnum:	57-2962
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLNPR
Priority:	19581128	Uses:	DI
Cfs:	.015	Acft:	0
Location:	S1039 W1281 NE 31 2S 1E SL	Win:	0
Owner:	JOHN S. PERKINS		
Source:	Underground Water Well		
Wrlink:	57-2962		
Val:	V	Site id:	UTDNR1000173375

U148
East
1/2 - 1 Mile
Higher

FED USGS USGS40001189447

Org. Identifier:	USGS-UT		
Formal name:	USGS Utah Water Science Center		
Monloc Identifier:	USGS-403547111514901		
Monloc name:	(D- 2- 1)32cdd- 3		
Monloc type:	Well		
Monloc desc:	8600 South 1000 East deeper monitoring well		
Huc code:	16020204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	40.5963917
Longitude:	-111.863861	Sourcemap scale:	24000
Horiz Acc measure:	.5	Horiz Acc measure units:	seconds
Horiz Collection method:	Global positioning system (GPS), uncorrected		
Horiz coord refs:	NAD83	Vert measure val:	4530
Vert measure units:	feet	Vertacc measure val:	5
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refs:	NGVD29	Countrycode:	US
Aquifername:	Basin and Range basin-fill aquifers		
Formation type:	Valley Fill		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Aquifer type:	Confined single aquifer	Welldepth:	23.5
Construction date:	20000421	Wellholeddepth:	23.5
Welldepth units:	ft		
Wellholeddepth units:	ft		

Ground-water levels, Number of Measurements: 13

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2001-07-20	8.84		2001-06-20	8.85	
2001-05-17	8.97		2001-04-23	8.59	
2001-01-11	8.93		2000-12-21	8.67	
2000-11-06	8.54		2000-09-29	8.30	
2000-08-21	8.64		2000-07-19	9.09	
2000-06-12	9.02		2000-05-24	8.99	
2000-05-09	8.82				

V149
East
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000173401

Fid:	173400	Wnum:	57-2968
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLNPR
Priority:	19581230	Uses:	DI
Cfs:	.015	Acft:	0
Location:	N50 W286 S4 32 2S 1E SL	Win:	31659
Owner:	KENNETH D. LARSON		
Source:	Underground Water Well		
Wrlink:	57-2968		
Val:	V	Site id:	UTDNR1000173401

U150
East
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000170278

Fid:	170277	Wnum:	57-10209
Chexnum:	Not Reported	Type:	Underground
Summary st:	U	Status:	APPLUNAP
Priority:	19991230	Uses:	M
Cfs:	.11	Acft:	65.34
Location:	N600 W320 S4 32 2S 1E SL	Win:	0
Owner:	JORDAN VALLEY WATER CONSERVANCY DISTRICT		
Source:	Underground Water Well (Shallow aquifer only)		
Wrlink:	57-10209		
Val:	V	Site id:	UTDNR1000170278

U151
East
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000178455

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	178454	Wnum:	57-7405
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	19660321	Uses:	M
Cfs:	7.2	Acft:	0
Location:	N560 W313 S4 32 2S 1E SL	Win:	0
Owner:	JORDAN VALLEY WATER CONSERVANCY DISTRICT		
Source:	Underground Water Well		
Wrlink:	57-7405		
Val:	V	Site id:	UTDNR1000178455

U152 East 1/2 - 1 Mile Higher

UT WELLS UTDNR1000252076

Fid:	252075	Wnum:	57-7405
Chexnum:	a19570	Type:	Underground
Summary st:	T	Status:	APPLWD
Priority:	19951215	Uses:	M
Cfs:	7.2	Acft:	0
Location:	N560 W313 S4 32 2S 1E SL	Win:	16907
Owner:	JORDAN VALLEY WATER CONSERVANCY DISTRICT		
Source:	Underground Water Well		
Wrlink:	a19570		
Val:	T	Site id:	UTDNR1000252076

U153 East 1/2 - 1 Mile Higher

UT WELLS UTDNR1000270491

Fid:	270490	Wnum:	57-7405
Chexnum:	a31280	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	20060403	Uses:	M
Cfs:	7.2	Acft:	0
Location:	N560 W313 S4 32 2S 1E SL	Win:	0
Owner:	JORDAN VALLEY WATER CONSERVANCY DISTRICT		
Source:	Underground Water Wells (2) existing		
Wrlink:	a31280		
Val:	V	Site id:	UTDNR1000270491

V154 East 1/2 - 1 Mile Higher

FED USGS USGS40001189431

Org. Identifier:	USGS-UT		
Formal name:	USGS Utah Water Science Center		
Monloc Identifier:	USGS-403543111514601		
Monloc name:	(D- 2- 1)32cdd- 1		
Monloc type:	Well		
Monloc desc:	GRSL NAWQA FPS KENNETH LARSON WELL		
Huc code:	16020204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	40.5952259
Longitude:	-111.8635452	Sourcemap scale:	24000

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Horiz Acc measure:	10	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refs:	NAD83	Vert measure val:	4535
Vert measure units:	feet	Vertacc measure val:	5
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refs:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Valley Fill		
Aquifer type:	Unconfined single aquifer		
Construction date:	19780821	Welldepth:	215
Welldepth units:	ft	Wellholedepth:	215
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 5

Date	Feet below Surface	Feet to Sealevel		Date	Feet below Surface	Feet to Sealevel
1983-09-20	173.46			1982-10-04	180.22	
1982-09-08	178.00			1981-10-15	183.38	
1978-08-21	175					

U155
East
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000011453

Fid:	11452	Wrnum:	9857008M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N560 W310 S4 32 2S 1E SL	Win:	17690
Owner:	U.S. GEOLOGICAL SURVEY		
Source:	Non-Production Well: Unknown		
Wrlink:	9857008M00		
Val:	V	Site id:	UTDNR1000011453

U156
East
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000011500

Fid:	11499	Wrnum:	9859005M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N560 W310 S4 32 2S 1E SL	Win:	17960
Owner:	U.S. GEOLOGICAL SURVEY		
Source:	Non-Production Well: Unknown		
Wrlink:	9859005M00		
Val:	V	Site id:	UTDNR1000011500

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

W157
NW
1/2 - 1 Mile
Lower

UT WELLS **UTDNR1000174236**

Fid:	174235	Wnum:	57-3646
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	UGWC
Priority:	1915	Uses:	DS
Cfs:	.011	Acft:	0
Location:	S1620 E300 NW 31 2S 1E SL	Win:	0
Owner:	GENE & DEANE WHEADON		
Source:	Underground Water Well		
Wrlink:	57-3646		
Val:	V	Site id:	UTDNR1000174236

U158
East
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000010939**

Fid:	10938	Wnum:	9757004M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N200 E2400 SW 32 2S 1E SL	Win:	15561
Owner:	ZIMMERMAN WELL SERVICE		
Source:	Non-Production Well: Unknown		
Wrlink:	9757004M00		
Val:	V	Site id:	UTDNR1000010939

U159
East
1/2 - 1 Mile
Higher

FED USGS **USGS40001189448**

Org. Identifier:	USGS-UT		
Formal name:	USGS Utah Water Science Center		
Monloc Identifier:	USGS-403547111514902		
Monloc name:	(D- 2- 1)32cdd- 2		
Monloc type:	Well		
Monloc desc:	8600 S 1000 E JVWCD SHALLOW MONITORING WELL		
Huc code:	16020204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	40.5963972
Longitude:	-111.8636167	Sourcemap scale:	24000
Horiz Acc measure:	.5	Horiz Acc measure units:	seconds
Horiz Collection method:	Global positioning system (GPS), uncorrected		
Horiz coord refs:	NAD83	Vert measure val:	4530
Vert measure units:	feet	Vertacc measure val:	5
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refs:	NGVD29	Countrycode:	US
Aquifername:	Basin and Range basin-fill aquifers		
Formation type:	Valley Fill		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Aquifer type:	Confined single aquifer	Welldepth:	13.5
Construction date:	20000421	Wellholeddepth:	13.5
Welldepth units:	ft		
Wellholeddepth units:	ft		

Ground-water levels, Number of Measurements: 12

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2001-07-20	8.83		2001-06-20	8.83	
2001-05-17	8.94		2001-04-23	8.53	
2001-01-11	8.91		2000-12-21	8.65	
2000-11-06	8.54		2000-09-29	8.29	
2000-08-21	8.69		2000-06-12	9.07	
2000-05-24	9.00		2000-05-09	8.77	

U160
East
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000170082

Fid:	170081	Wnum:	57-10134
Chexnum:	Not Reported	Type:	Return
Summary st:	A	Status:	APPLAPP
Priority:	19961028	Uses:	MO
Cfs:	70.86	Acft:	7683
Location:	N560 W280 S4 32 2S 1E SL	Win:	0
Owner:	JORDAN VALLEY WATER CONSERVANCY DISTRICT		
Source:	Underground Water Wells (18) - Recharge & Recovery		
Wrlink:	57-10134		
Val:	V	Site id:	UTDNR1000170082

U161
East
1/2 - 1 Mile
Higher

UT WELLS UTDEQ1000000587

Number0:	UTAH18027
Utv80 tinw:	JORDAN VALLEY WCD
Utv80 ti 1:	900 E 8500 S WELL
St asgn id:	WS034
Type code:	WL
Site id:	UTDEQ1000000587

U162
East
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000000285

Fid:	284	Wnum:	0057002M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N500 W250 S4 32 2S 1E SL	Win:	21917
Owner:	SUSAN THIROS		
Source:	Non-Production Well: Unknown		
Wrlink:	0057002M00		
Val:	V	Site id:	UTDNR1000000285

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

X163
SE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000178631

Fid:	178630	Wnum:	57-7594
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19680801	Uses:	S
Cfs:	.015	Acft:	0
Location:	N1569 E981 SW 05 3S 1E SL	Win:	0
Owner:	JOHN E. RICH		
Source:	Underground Water Well		
Wrlink:	57-7594		
Val:	V	Site id:	UTDNR1000178631

Y164
ESE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000172462

Fid:	172461	Wnum:	57-2251
Chexnum:	Not Reported	Type:	Abandoned Well
Summary st:	P	Status:	APPLCERT
Priority:	19530213	Uses:	M
Cfs:	6.67	Acft:	0
Location:	S1874 E2198 NW 05 3S 1E SL	Win:	1160
Owner:	MIDVALE CITY CORPORATION		
Source:	Underground Water Wells		
Wrlink:	57-2251		
Val:	V	Site id:	UTDNR1000172462

Y165
ESE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000178651

Fid:	178650	Wnum:	57-7609
Chexnum:	Not Reported	Type:	Underground
Summary st:	T	Status:	APPLREJ
Priority:	19681231	Uses:	M
Cfs:	2	Acft:	0
Location:	S1874 E2198 NW 05 3S 1E SL	Win:	1160
Owner:	MIDVALE CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-7609		
Val:	T	Site id:	UTDNR1000178651

Y166
ESE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000304641

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	304640	Wnum:	57-2251
Chexnum:	a7208	Type:	Underground
Summary st:	T	Status:	APPLAMEN
Priority:	19721125	Uses:	M
Cfs:	6.67	Acft:	0
Location:	S1874 E2198 NW 05 3S 1E SL	Win:	0
Owner:	MIDVALE CITY A MUNICIPAL CORPORATION		
Source:	Underground Water, Well		
Wrlink:	a7208		
Val:	T	Site id:	UTDNR1000304641

Y167
ESE
1/2 - 1 Mile
Higher

UT WELLS **UTDEQ1000001169**

Number0:	UTAH18017
Utv80 tinw:	MIDVALE CITY WATER SYSTEM
Utv80 ti 1:	HANCOCK REPLACEMENT WELL
St asgn id:	WS008
Type code:	WL
Site id:	UTDEQ1000001169

Y168
ESE
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000172463**

Fid:	172462	Wnum:	57-2251
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19530213	Uses:	M
Cfs:	6.67	Acft:	0
Location:	S1922 E2278 NW 05 3S 1E SL	Win:	431186
Owner:	MIDVALE CITY CORPORATION		
Source:	Underground Water Wells		
Wrlink:	57-2251		
Val:	V	Site id:	UTDNR1000172463

X169
SE
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000176186**

Fid:	176185	Wnum:	57-5384
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	UGWC
Priority:	1929	Uses:	I
Cfs:	.668	Acft:	0
Location:	S3670 E1160 NW 05 3S 1E SL	Win:	0
Owner:	A. M. AND BERNICE T. CLAYTON		
Source:	Underground Water Well		
Wrlink:	57-5384		
Val:	V	Site id:	UTDNR1000176186

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

Y170
ESE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000011920

Fid:	11919	Wnum:	9957006M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	N940 E2400 W4 05 3S 1E SL	Win:	19427
Owner:	US GEOLOGICAL SURVEY		
Source:	Non-Production Well: Unknown		
Wrlink:	9957006M00		
Val:	V	Site id:	UTDNR1000011920

171
WNW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000177582

Fid:	177581	Wnum:	57-6626
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	UGWC
Priority:	1926	Uses:	DIS
Cfs:	.022	Acft:	0
Location:	S3788 E955 N4 36 2S 1W SL	Win:	0
Owner:	JOHN BACKMAN		
Source:	Underground Water Well		
Wrlink:	57-6626		
Val:	V	Site id:	UTDNR1000177582

172
NE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000179291

Fid:	179290	Wnum:	57-8152
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19760827	Uses:	DIS
Cfs:	.2	Acft:	0
Location:	N1045 E725 W4 32 2S 1E SL	Win:	0
Owner:	F4 DEVELOPMENT, INC.		
Source:	Underground Water Well		
Wrlink:	57-8152		
Val:	V	Site id:	UTDNR1000179291

Z173
SE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000174516

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	174515	Wnum:	57-3895
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	UGWC
Priority:	193306	Uses:	I
Cfs:	.446	Acft:	0
Location:	S3565 E1300 NW 05 3S 1E SL	Win:	0
Owner:	I. E. STOCKING		
Source:	Underground Water Well		
Wrlink:	57-3895		
Val:	V	Site id:	UTDNR1000174516

**W174
NNW
1/2 - 1 Mile
Lower**

UT WELLS UTDNR1000174047

Fid:	174046	Wnum:	57-3483
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	UGWC
Priority:	19260415	Uses:	IS
Cfs:	.557	Acft:	0
Location:	S1337 E255 NW 31 2S 1E SL	Win:	0
Owner:	H. HOLDEN		
Source:	Underground Water Drain		
Wrlink:	57-3483		
Val:	V	Site id:	UTDNR1000174047

**W175
NW
1/2 - 1 Mile
Lower**

UT WELLS UTDNR1000177047

Fid:	177046	Wnum:	57-6152
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	UGWC
Priority:	1896	Uses:	DS
Cfs:	.011	Acft:	0
Location:	S1390 E13 NW 31 2S 1E SL	Win:	0
Owner:	NORA F. DAVIS		
Source:	Underground Water Well		
Wrlink:	57-6152		
Val:	V	Site id:	UTDNR1000177047

**176
NW
1/2 - 1 Mile
Lower**

UT WELLS UTDNR1000006542

Fid:	6541	Wnum:	1157016M00
Chexnum:	Not Reported	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	Not Reported	Uses:	Not Reported
Cfs:	0	Acft:	0
Location:	S1350 E25 NW 31 2S 1E SL	Win:	435083
Owner:	STANTEC CONSULTING CORPORATIONS		
Source:	Non-Production Well: Monitor		
Wrlink:	1157016M00		
Val:	V	Site id:	UTDNR1000006542

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

177
WSW
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000175590

Fid:	175589	Wnum:	57-4845
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	UGWC
Priority:	1914	Uses:	DIS
Cfs:	.045	Acft:	0
Location:	S101 W1400 E4 01 3S 1W SL	Win:	0
Owner:	CHARLES FACEY		
Source:	Underground Water Well		
Wrlink:	57-4845		
Val:	V	Site id:	UTDNR1000175590

Y178
ESE
1/2 - 1 Mile
Higher

FED USGS USGS40001189372

Org. Identifier:	USGS-UT		
Formal name:	USGS Utah Water Science Center		
Monloc Identifier:	USGS-403523111514801		
Monloc name:	(D- 3- 1) 5bda- 2		
Monloc type:	Well		
Monloc desc:	MIDVALE CITY 'MILLION GALLON' WELL 8800 S. 1000 E.		
Huc code:	16020204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	40.5897667
Longitude:	-111.8629417	Sourcemap scale:	24000
Horiz Acc measure:	.5	Horiz Acc measure units:	seconds
Horiz Collection method:	Global positioning system (GPS), uncorrected		
Horiz coord refsys:	NAD83	Vert measure val:	4590
Vert measure units:	feet	Vertacc measure val:	20
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Basin and Range basin-fill aquifers		
Formation type:	Valley Fill		
Aquifer type:	Confined multiple aquifer		
Construction date:	19560710	Welldepth:	650
Welldepth units:	ft	Wellholedepth:	650
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
------	-----------------------	---------------------

1956-08-24 214

Y179
ESE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000178652

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	178651	Wnum:	57-7609
Chexnum:	Not Reported	Type:	Underground
Summary st:	T	Status:	APPLREJ
Priority:	19681231	Uses:	M
Cfs:	2	Acft:	0
Location:	S1925 E2540 NW 05 3S 1E SL	Win:	1201
Owner:	MIDVALE CITY CORPORATION		
Source:	Underground Water Well		
Wrlink:	57-7609		
Val:	T	Site id:	UTDNR1000178652

Y180 ESE 1/2 - 1 Mile Higher

UT WELLS UTDNR1000172464

Fid:	172463	Wnum:	57-2251
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19530213	Uses:	M
Cfs:	6.67	Acft:	0
Location:	S1925 E2540 NW 05 3S 1E SL	Win:	1201
Owner:	MIDVALE CITY CORPORATION		
Source:	Underground Water Wells		
Wrlink:	57-2251		
Val:	V	Site id:	UTDNR1000172464

Y181 ESE 1/2 - 1 Mile Higher

UT WELLS UTDNR1000304642

Fid:	304641	Wnum:	57-2251
Chexnum:	a7208	Type:	Underground
Summary st:	T	Status:	APPLAMEN
Priority:	19721125	Uses:	M
Cfs:	6.67	Acft:	0
Location:	S1925 E2540 NW 05 3S 1E SL	Win:	0
Owner:	MIDVALE CITY A MUNICIPAL CORPORATION		
Source:	Underground Water, Well		
Wrlink:	a7208		
Val:	T	Site id:	UTDNR1000304642

Y182 ESE 1/2 - 1 Mile Higher

UT WELLS UTDNR1000263478

Fid:	263477	Wnum:	57-7909
Chexnum:	a25509	Type:	Underground
Summary st:	A	Status:	APPLAPP
Priority:	20010424	Uses:	M
Cfs:	0	Acft:	158.5
Location:	S1925 E2540 NW 05 3S 1E SL	Win:	0
Owner:	MIDVALE CITY		
Source:	Underground Water Well (existing)		
Wrlink:	a25509		
Val:	V	Site id:	UTDNR1000263478

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

AA183
ENE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000179077

Fid:	179076	Wnum:	57-7972
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19740419	Uses:	IS
Cfs:	.045	Acft:	0
Location:	N1059 E92 S4 32 2S 1E SL	Win:	32569
Owner:	LEGRANDE E. AND LUCILLE J. ASAY		
Source:	Underground Water Well		
Wrlink:	57-7972		
Val:	V	Site id:	UTDNR1000179077

AA184
ENE
1/2 - 1 Mile
Higher

UT WELLS UTDNR1000179292

Fid:	179291	Wnum:	57-8153
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	APPLCERT
Priority:	19760830	Uses:	D
Cfs:	.015	Acft:	0
Location:	N1059 E92 S4 32 2S 1E SL	Win:	32568
Owner:	LAGRANDE E. AND LUCILLE J. ASAY		
Source:	Underground Water Well		
Wrlink:	57-8153		
Val:	V	Site id:	UTDNR1000179292

185
North
1/2 - 1 Mile
Lower

UT WELLS UTDNR1000179701

Fid:	179700	Wnum:	57-8561
Chexnum:	Not Reported	Type:	Underground
Summary st:	T	Status:	APPLLAP
Priority:	19810122	Uses:	DI
Cfs:	.1	Acft:	0
Location:	S340 W480 N4 31 2S 1E SL	Win:	0
Owner:	JAMES R. MILLERBERG		
Source:	Underground Water Well		
Wrlink:	57-8561		
Val:	T	Site id:	UTDNR1000179701

186
ESE
1/2 - 1 Mile
Higher

UT WELLS UTDEQ1000000478

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Number0: UTAH18017
Utv80 tinw: MIDVALE CITY WATER SYSTEM
Utv80 ti 1: MILLION GALLON WELL
St asgn id: WS001
Type code: WL
Site id: UTDEQ1000000478

Z187
SE
1/2 - 1 Mile
Higher

UT WELLS **UTDNR1000176006**

Fid:	176005	Wnum:	57-5221
Chexnum:	Not Reported	Type:	Underground
Summary st:	P	Status:	UGWC
Priority:	1928	Uses:	DIS
Cfs:	.011	Acft:	0
Location:	S3855 E1430 NW 05 3S 1E SL	Win:	0
Owner:	GEORGE L. BATEMAN		
Source:	Underground Water Well		
Wrlink:	57-5221		
Val:	V	Site id:	UTDNR1000176006

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

RADON

AREA RADON INFORMATION

State Database: UT Radon

Radon Test Results

Zipcode	Maximum	Average	Num Tests	Test Term
84070	10.6	2.6	151	Short Term
84070	4.9	2.1	15	Long Term

Federal EPA Radon Zone for SALT LAKE County: 2

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 SALT LAKE COUNTY, UT

Number of sites tested: 52

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area	1.670 pCi/L	83%	15%	2%
Basement	2.960 pCi/L	56%	41%	4%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map

Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.

Source: FEMA

Telephone: 877-336-2627

Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory

Source: Utah Geological Survey

Telephone: 801-537-3300

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 Rights Database

Source: Department of Natural Resources, Division of Water Rights

Telephone: 801-538-7408

OTHER STATE DATABASE INFORMATION

Utah Oil, Gas and Mining Database

Source: Department of Natural Resources

Telephone: 801-538-5340

The Well Data file contains one record of basic information for each well in the Utah Division of Oil, Gas and Mining database.

RADON

State Database: UT Radon

Source: Department of Environmental Quality

Telephone: 801-536-4250

Test Results by Zip Code

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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