PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT

~8-ACRE ARIZONA STATE LAND DEPARTMENT PROPERTY SOUTHWEST CORNER OF HAPPY VALLEY ROAD AND INTERSTATE 17 PHOENIX, ARIZONA

Prepared for:

MTM DEVELOPERS, LLC AND ARIZONA STATE LAND DEPARTMENT

Prepared by:

CIVIL & ENVIRONMENTAL CONSULTANTS, INC. PHOENIX, ARIZONA

CEC Project 331-143

MARCH 9, 2023





Civil & Environmental Consultants, Inc.

March 9, 2023

Mr. Ron Newhouse MTM Developers, LLC 9151 W. Via del Sol Peoria, Arizona 85383

Dear Mr. Newhouse:

Subject: Report of Phase I Environmental Site Assessment ~8-Acre Arizona State Land Department Property Southwest Corner of Happy Valley Rd. and Interstate 17, Phoenix, Arizona CEC Project 331-143

Civil & Environmental Consultants, Inc. (CEC) is pleased to submit the attached Phase I Environmental Site Assessment (ESA) report for the above referenced Subject Property. This Phase I ESA was performed at your request in accordance with our agreed upon proposal, dated February 17, 2023.

We appreciate the opportunity to be of continuing service to you. If you have any questions or require additional services, please feel free to contact us at (602) 760-2324.

Sincerely,

CIVIL & ENVIRONMENTAL CONSULTANTS, INC.

70272 DANIEL PIKE nielkik

Assistant Project Manager

Enclosures

Ryan D. Dunning Vice President

EXECUTIVE SUMMARY

The Executive Summary below is an overview of the results of this Phase I Environmental Site Assessment (ESA) and should not be considered apart from the entire report, which contains the rationale and qualifications used by Civil & Environmental Consultants, Inc. (CEC) in making the opinions and conclusions presented herein.

PROPERTY NAME/ADDRESS:	~8-Acre Arizona State Land Department Property Southwest Corner of Happy Valley Road and Interstate 17, Phoenix, Arizona
INTENDED USER(S):	MTM Developers, LLC
PROPERTY/TAX ID:	None - unleased Arizona State Land Department (ASLD) property.
PROPERTY OWNER:	ASLD
PROPERTY DESCRIPTION:	
Land Area:	~8 Acres
Improvements:	None
Water/Sanitary:	None
Heating Fuel:	None
CURRENT USE:	Undeveloped land
HISTORIC USE:	The Subject Property has been undeveloped since at least 1940.
ADJACENT PROPERTY USE:	 North: Happy Valley Road with undeveloped land East: Interstate 17 and retail shopping beyond South: City of Phoenix Park & Ride facility West: E. 29th Avenue with Skunk Creek Landfill (SCLF) beyond
SIGNIFICANT DATA GAPS:	None identified
RECOGNIZED ENVIRONMENTAL CONDITIONS (RECS):	None identified

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- Appendix E File Review and Interview Documentation
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1.0 INTRODUCTION

This report documents the results of a Phase I ESA for the vacant property located at the southwest corner of Happy Valley Road and Interstate 17 (I-17) in Phoenix, Maricopa, Arizona (the "Subject Property" or "Site"). CEC conducted this assessment on behalf of MTM Developers, LLC (MTM) in accordance with our proposal, dated February 17, 2023. MTM requested that CEC perform this Phase I ESA as part of their due diligence prior to purchasing the Subject Property from the Arizona State Land Department (ASLD). As such, CEC understands that MTM will be the user¹ of this Phase I ESA.

1.1 PURPOSE

The purpose of this Phase I ESA is to identify, to the extent feasible pursuant to the process prescribed herein, recognized environmental conditions (RECs)² in connection with the Subject Property in accordance with ASTM International (ASTM) E1527-13 "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process" (the "Standard"). In doing so, this Phase I ESA is intended to permit the user to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on liability (hereinafter, the "landowner liability protections") available under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), as amended (42 U.S.C. §9601). No sampling or testing of materials, soil, water, air, or other environmental media was performed.

1.2 SCOPE OF SERVICES

CEC performed the following scope of services in order to meet the purpose of this Phase I ESA.

¹ The term user is defined in the Standard as "the party seeking to use Practice E 1527 to complete an environmental site assessment of the property. A user may include, without limitation, a potential purchaser of property, a potential tenant of property, an owner of property, a lender, or a property manager." The user is also the party that intends to use the Phase I ESA to satisfy one of the requirements to qualify for the landowner liability protections under CERCLA.

² The term recognized environmental conditions (RECs) is defined in the Standard as "the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. De minimis conditions are not recognized environmental conditions."

1.2.1 Records Review

The purpose of the records review is to identify, obtain, and review reasonably ascertainable records from standard sources that will help identify RECs in connection with the Subject Property. The records review consisted of the following:

- (1) <u>Standard Environmental Record Sources</u>: A review of records obtained through a search of reasonably ascertainable government agency databases was performed to determine if the Subject Property and/or properties within prescribed search distances are listed in databases indicative of conditions or activities that may have a negative impact on the Subject Property. The sources and approximate minimum search distances included in the search were those set forth in the Standard.
- (2) <u>Physical Setting Sources</u>: A review of the current USGS 7.5-Minute Topographic Map showing the area of the Subject Property and other regional geology and soil maps described in Section 4.3 to gain a general understand its physical setting.
- (3) <u>Historical Use Information</u>: A review of select reasonably ascertainable historical resources to develop a history of the previous uses of the Subject Property, its adjoining properties, and properties in the surrounding area to identify the likelihood of past uses having led to RECs in connection with the Subject Property. CEC utilized various historical resources to identify the obvious uses of the Subject Property back to its first developed use, or back to 1940, whichever was earlier, as described in Section 4.4, and to the extent practical based on the available resources.

1.2.2 Subject Property Reconnaissance

A reconnaissance was performed by a CEC Environmental Professional (EP) to obtain information indicating the likelihood of RECs in connection with the Subject Property. The reconnaissance consisted of a visit to observe the physical setting of the Subject Property and evaluate its current and former uses. The current uses of adjoining properties were identified to the extent that they were visually and/or physically observable from the Subject Property or from public areas during the reconnaissance.

Civil & Environmental Consultants, Inc.

1.2.3 Interviews

CEC's EP conducted interviews with the individuals listed in Section 6.0 in order to obtain information indicating RECs in connection with the Subject Property.

1.2.4 Report

After completion of the above tasks, CEC prepared this Phase I ESA report describing the scope of services performed, the findings that include the identification of RECs and opinions of the potential impact of the RECs on the property, and whether additional appropriate investigations would be necessary.

1.2.5 Non-Scope Considerations and Additional Services

Unless otherwise explicitly stated, the scope of services for this Phase I ESA does not include the collection and analysis of any environmental media. In accordance with the Standard, issues considered beyond the scope of this Phase I ESA include asbestos-containing materials, radon, lead-based paint, lead in drinking water, wetlands, regulatory compliance, cultural and historic resources, industrial hygiene, health and safety, ecological resources, endangered species, indoor air quality, biological agents, PCB-containing building materials, controlled substances, and mold. In addition, issues regarding ionizing radiation, oil/gas production, mineral rights and mining, and geotechnical suitability are also considered beyond the scope of this ESA.

No additional services beyond the scope defined in the Standard were requested by MTM as part of the Phase I ESA.

1.3 SIGNIFICANT ASSUMPTIONS

CEC completed this Phase I ESA using the following significant assumptions:

• The information obtained from presumably knowledgeable parties (e.g. Subject Property owner, manager, user, tenants, etc.), regulatory agencies, or other sources was assumed to be accurate and reliable.

- The obtained regulatory database information was assumed to accurately reflect the information contained in the regulatory agency records unless it was obviously contradicted by other data.
- Shallow groundwater flow was assumed to mimic area topography as depicted on the local USGS 7.5-minute topographic map and as observed during the reconnaissance. Within the scope of this ESA, no subsurface data was obtained to evaluate the actual groundwater flow direction beneath the Subject Property. Local factors, such as underground utilities, heterogeneous subsurface features, and seasonal fluctuations, among other factors may influence the actual direction of groundwater flow at and near the Subject Property. Site-specific groundwater flow can only be determined through the installation of piezometers into the transmissive zone being evaluated.

1.4 LIMITATIONS AND EXCEPTIONS

CEC performed this Phase I ESA consistent with professional standards and in accordance with the scope and limitations defined in the Standard. This report presents CEC's field observations, results and opinions as they existed on the date of the reconnaissance, and is subject to modification by CEC, if CEC or any other party develops subsequent information. Limiting conditions encountered as part of this ESA, if any, are discussed in the corresponding sections of this report.

Performance of this Phase I ESA is intended to reduce, but not eliminate, uncertainty of environmental conditions associated with the property. Therefore, the information and comments made in this report should not be construed to warrant or guarantee the property, or express or imply, without limitation, warranties as to its marketability or fitness for a particular use. Furthermore, the information that is provided in this report is not intended, nor should it be construed to be, legal advice. The review of site-specific documentation was limited to those items referenced in this report.

It should be noted that this report is time sensitive and has specific limitations related to the viability of the information contained herein. Specific to Phase I ESAs, the Standard imposes a "shelf life"³ on the reports and components thereof, as well as specific user obligations. It is the responsibility of the user to verify the continued viability of the report.

1.5 SPECIAL TERMS AND CONDITIONS

There are no special terms or conditions associated with this Phase I ESA.

1.6 USER RELIANCE

This report is intended for the sole use of MTM and ASLD. The scope of services performed in execution of this evaluation may not be appropriate to satisfy the needs of others, and use of this document or the findings, conclusions, or recommendations contained herein by others is at their sole risk. Reliance by MTM and ASLD on the facts, conclusions, and recommendations presented in this report is subject to the agreed upon specific scope of services and contractual terms and conditions, including explicit indemnification statements and limitations on CEC's financial liability.

This report and its findings shall not, in whole or in part, be disseminated or conveyed to another party, nor used by another party in whole or in part, without prior written consent of CEC, except as permitted by the Standard.

³ According to the Standard, the shelf life, or "continued viability," of the ESA is "Subject to Section 4.8, an environmental site assessment meeting or exceeding this practice and completed less than 180 days prior to the date of acquisition of the property or (for transactions not involving an acquisition) the date of the intended transaction is presumed to be valid. If within this period the assessment will be used by a user different than the user for whom the assessment was originally prepared, the subsequent user must also satisfy the user's Responsibilities in Section 6. Subject to Section 4.8 and the user's Responsibilities set forth in Section 6, an environmental site assessment meeting or exceeding this practice and for which the information was collected or updated within one year prior to the date of acquisition of the property or (for transactions not involving an acquisition) the date of the intended transaction may be used provided that the following components of the inquiries were conducted or updated within 180 days of the date of purchase or the date of the intended transaction: (i) interviews with owners, operators, and occupants; (ii) searches for recorded environmental cleanup liens;(iii) reviews of federal, tribal, state, and local government records; (iv) visual inspections of the property and of adjoining properties; and (v) the declaration by the environmental professional responsible for the assessment or update."

2.0 SUBJECT PROPERTY DESCRIPTION

2.1 LOCATION AND LEGAL DESCRIPTION

The Subject Property is located on the south side of Happy Valley Road, extending approximately 0.13 miles south towards Pinnacle Peak Road, and extending approximately 0.11 miles west from I-17 to 29th Avenue. The Subject Property is not identified by a parcel number by the Maricopa County Assessor and does not currently have a legal description. A Site Topographic Map and Site Aerial Map are attached as Figure 1 and Figure 2, respectively. Refer to Appendix A for a copy of the legal description, as provided by ASLD.

2.2 SUBJECT PROPERTY AND VICINITY GENERAL CHARACTERISTICS

The approximate 8-acre Subject Property is comprised of an irregularly shaped swath of vacant land encompassing an approximate 700' x 315'-770' area adjoining the west side of I-17 and the south side of Happy Valley Road. Above-ground electric service transmission lines are present along the west side of the Site, east of 29th Avenue. Native soil and vegetation are present throughout the Site.

The land use in the immediate vicinity of the Subject Property is primarily commercial. Residential development is present approximately 0.50 miles southeast and 0.75 miles west of the Subject Property. The west adjacent property is a closed municipal solid waste landfill identified as Skunk Creek Landfill (SCLF).

The topography of the Subject Property and the vicinity is generally flat with a gentle slope to the southwest.

2.3 CURRENT USE OF THE SUBJECT PROPERTY

The Subject Property is owned by ASLD and is undeveloped.

2.4 DESCRIPTION OF STRUCTURES, ROADS, AND OTHER IMPROVEMENTS

The Subject Property is vacant land with native soil and vegetation present throughout. Civil infrastructure and other improvements do not appear to be present. Chain-link fencing is present

along the east property boundary and metal panel fencing along the south property boundary. Refer to Appendix B for photographs of the Subject Property.

Service connections for utilities including water, sewer, natural gas, communications and electricity do not appear to be present at the Subject Property.

2.5 CURRENT USES OF THE ADJOINING PROPERTIES

The Subject Property is bordered to the north by Happy Valley Road with vacant land beyond; to the east by I-17 with retail shopping and dining beyond; to the south by City of Phoenix's Happy Valley Road and I-17 Park and Ride facility beyond; and to the west by 29th Avenue, and the closed SCLF beyond.

3.0 USER PROVIDED INFORMATION

The "user" of this Phase I ESA is defined by the Standard as "the party seeking to use Practice E 1527 to complete an ESA of the property. A user may include, without limitation, a potential purchaser of property, a potential tenant of property, an owner of property, a lender, or a property manager." CEC understands that MTM are the users of this Phase I ESA.

In order to qualify for one of the landowner liability protections offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001, the user must provide information, if available, to the environmental professional. Mr. Ron Newhouse of MTM, as representative of the "User," completed a user questionnaire and provided his knowledge pertaining to the Subject Property. User provided records and responses to the user questionnaire are included in Appendix C.

4.0 RECORDS REVIEW

4.1 ENVIRONMENTAL RECORD SOURCES

4.1.1 Government Environmental Databases

CEC contracted with Environmental Data Resources, Inc. (EDR) of Shelton, Connecticut to conduct a search of reasonably ascertainable environmental record sources published by Federal, State, and/or Tribal regulatory agencies with jurisdiction over the Subject Property. EDR also searches their proprietary databases of historical auto station, dry cleaner, and manufactured gas plant locations. The search of each database was conducted using the approximate minimum search distances from the Subject Property defined by the Standard. The results of EDR's search were used to evaluate if the Subject Property and/or properties within prescribed search distances are listed as having a past or present record of actual or potential environmental impact. Please note that regulatory listings include only those properties, which are known to the regulatory agencies at the time of publication to be 1) contaminated, 2) in the process of evaluation for potential contamination, or 3) regulated. Inclusion of a property in a government database list does not necessarily indicate that the property has an environmental problem.

EDR plotted the locations of the listed properties identified in the search relative to the Subject Property and provided the regulatory information available for each in a Radius Map Report, February 23, 2023. Refer to Appendix D for a copy of EDR's Radius Map Report, which includes an "Overview Map" and a "Detail Map" showing the locations of the identified properties. A listing of the "standard" and "additional" record sources reviewed is also included.

4.1.1.1 Subject Property Listings

The Subject Property was not listed on the databases included in the EDR Radius Map Report.

4.1.1.2 Non-Subject Property Listings

EDR's Radius Map Report identified three non-Subject Property listings on the various databases within the approximate minimum search distances from the Subject Property. CEC reviewed the data presented for this listing and evaluated them based on its regulatory status (according to EDR's report), its distance from the Subject Property, and the general geology of the region (refer to Section 4.2).

• SCLF (approximately 200 feet west and downgradient of the Subject Property) is listed as a closed municipal solid waste landfill. Records indicate that the landfill accepted municipal waste for City of Phoenix from at least 1979 to 2005.

Please refer to EDR's Radius Map Report in Appendix D for complete details of the listings.

4.1.1.3 Orphan Listings

Not all sites or facilities identified in the database records can be accurately located in relation to the Subject Property due to incomplete information being supplied to the regulatory agencies and are referred to as "orphan sites" by EDR. The "Orphan Summary" section of the EDR Radius Map Report identified no orphan sites.

4.1.2 State Environmental Regulatory Agency

Based on the evaluation of the government environmental database listings described in Section 4.1.1, CEC filed a FOIA request with Arizona Department of Environmental Quality (ADEQ) on February 21, 2023. CEC accessed records provided at the ADEQ Records Center in Phoenix, Arizona on March 8, 2023.

During operation as a municipal solid waste landfill, aboveground storage tanks (ASTs) and underground storage tanks (UST) were used to store and dispense petroleum products including gasoline and diesel. On November 8, 1989, one 500-gallon UST containing gasoline and one 10,000-gallon UST containing diesel were closed by removal. Soil samples collected for laboratory analysis did not indicate the presence of petroleum impacts exceeding then ADEQ-established Suggested Clean-Up Levels. ADEQ appears to have closed the Leaking Underground Storage Tank (LUST) file associated with SCLF on December 16, 1989. One 1,000-gallon AST containing gasoline and one 10,000-gallon AST containing diesel were also maintained at SCLF through at least January 3, 2003.

Groundwater monitoring and sampling (GM&S) activities at SCLF have been conducted at least as recently as February 2, 2020. Monitoring data collected on December 12-13, 2019 indicates that the depth to water ranged between 239.85 - 416.90 feet below ground surface and that groundwater flows to the south-southwest away from the Subject Property. Review of laboratory analytical data for samples collected in 2018 and 2019 does not suggest the likely migration of impacted groundwater onto the Subject Property from SCLF.

4.1.3 Local Fire Department

Based on its historically undeveloped nature and the lack of an applicable physical address, CEC did not review files at the City of Phoenix Fire Department (PFD) for the Subject Property. CEC filed a FOIA request with PFD for the west adjacent SCLF property on February 23, 2023.

PFD did not identify records of fire or hazardous material release response incidents at the SCLF property. Records provided by PFD indicate that one 10,000-gallon storage tank and one 500-gallon storage tank containing flammable materials were removed from SCLF on November 7 - 8, 1989. A field report describing the storage tank removal suggest that contamination in soil was observed at the location of the 500-gallon storage tank.

Records of citations written by PFD to City of Phoenix indicate that one 12,000-gallon aboveground storage tank (AST) containing diesel and one 1,000-gallon AST containing gasoline were present at SCLF at least as recently as January 3, 2003. One 10,000-gallon AST containing an unknown product was installed on a temporary basis on February 27, 1987. Records provided by PFD indicate that it was still in operation as a temporary AST on June 30, 1991.

Records provided by PFD and ADEQ are included as Appendix E.

4.1.4 Local Environmental Health Department

CEC conducted a review of septic permits available on the Maricopa County Environmental Services Department (MCED) website. No permits were available for the Subject Property or its larger parent parcel. A septic permit was filed with MCED on March 26, 1999 at the SCLF property identified as Maricopa County Assessor's Parcel No. (APN) 205-09-002, north of Happy Valley Road. The permit indicates that the septic tank system was to be installed approximately 1,000 feet northwest of the Subject Property. A copy of the septic system permit is provided in Appendix E.

4.2 PHYSICAL SETTING SOURCES

CEC reviewed information from various physical setting sources to evaluate the general characteristics of the subsurface geology in the vicinity of the Subject Property. This information was reviewed to evaluate how those characteristics may influence movement of potential

subsurface impacts identified on or near the Subject Property. It was not the intent of this review to evaluate the geotechnical conditions of the Subject Property or to assess geologic concerns such as foundation conditions, faulting, subsidence, mining, or oil/gas wells.

4.2.1 Topography

Review of the 7.5-minute Topographic Quadrangle Map of "Union Hills, AZ" (U.S. Geological Survey, 2018) indicates that the ground surface of the Subject Property is mapped at an elevation of approximately $1,437\pm$ feet above mean sea level (amsl). The nearest surface water body was identified as Salt River approximately 0.24 miles to the west of the Subject Property. Refer to Figure 1 for an excerpt of this map.

4.2.2 Geology

According to the Geological Map of Arizona (ADEQ Geologic Survey Division, 2013), the regional geology in the area of the Subject Property consists primarily of Late to Middle Pleistocene Surficial Deposits, which is unconsolidated to weakly sand and gravel in river channels and sand, silt, and clay on floodplains.

4.2.3 Hydrogeology

Based on the regional topographic gradient of the Site and vicinity, shallow groundwater flow is anticipated to flow southwest towards Skunk Creek. According to the Hydrologic map Series Report No. 35 (Arizona Department of Water Resources, 2003), the depth to groundwater is anticipated to be approximately 366 feet below grade and flows to the southwest toward Skunk Creek. Actual groundwater characteristics cannot be determined without a Site-specific subsurface investigation.

4.3 HISTORICAL USE INFORMATION ON THE SUBJECT PROPERTY AND ADJOINING PROPERTIES

CEC reviewed the readily available historical sources described in the following sections to ascertain the historical uses of the Subject Property and immediately adjacent properties to evaluate the presence of activity that could present RECs. Information, as summarized below, was obtained dating back to 1940.

4.3.1 Local Assessor's Tax Files

The Subject Property is an unleased parcel owned by ASLD and does not have an assigned Maricopa County Assessor parcel number.

4.3.2 Local Building Department

Based on its historically undeveloped nature, CEC did not review files at the City of Phoenix Planning and Development Services Department.

4.3.3 Aerial Photographs

Aerial photographs were obtained for the vicinity of the Subject Property from EDR. Photographs were available from 1940, 1949, 1954, 1962, 1964, 1976 1979, 1981, 1986, 1997, 2007, 2010, 2015 and 2019.

The 1940 through 1954 aerial photographs depict the Subject Property and adjacent as undeveloped land. An unpaved road is depicted west adjacent to the Site and I-17 is depicted east of the Site.

The 1962 and 1964 aerial photographs depict the Subject Property and adjacent properties to be similar to the previous aerial photographs. Happy Valley Road is shown north adjacent to the Site.

The 1976 through 1979 aerial photographs depict land grading activity northwest of the intersection of Happy Valley Road and 29th Avenue. The land grading appears to be in preparation for waste acceptance at SCLF or for aggregate material extraction.

The 1981-1997 aerial photographs depict the Subject Property as similar to the previous aerial photographs. Development of the west adjacent property for use as the SCLF is visible. Development of the property approximately 0.25 miles south of the Site for state government use is also depicted.

The 2007 aerial photograph depicts the Subject Property and the adjacent properties as similar to the previous aerial photograph. Activity at the SCLF appears to have been terminated. Commercial development is visible east of the I-17.

The 2010-2019 aerial photographs depict the Subject Property and the adjacent properties to the east, west and north of the Site as similar to the previous aerial photograph. Development of the south adjacent property as a City of Phoenix Park and Ride facility is visible. Increased commercial development east of the I-17 is depicted. A lined drainage pond is depicted approximately 0.1 miles northeast of the Site, adjacent to the south-bound I-17 off-ramp.

Copies of the aerial photographs are included in Appendix F.

4.3.4 Historical Topographic Maps

Historical Topographic Maps were obtained for the vicinity of the Subject Property from EDR for the years 1957, 1964, 1971, 1973-1974, 1981, 2014 and 2018.

The 1957 topographic map depicts the area west of the Subject Property as undeveloped land with elevations between 1,400 feet amsl to 1,600 feet amsl. The Subject Property is unmapped.

The 1964 topographic map depicts the Subject Property as undeveloped land with an elevation of approximately 1,435 feet amsl. The I-17 is depicted east adjacent to the Subject Property. A gravel pit and Skunk Creek and depicted west adjacent to the Subject Property. The area approximately 0.25 miles west of the Subject Property is unmapped.

The 1971 topographic map depicts the Subject Property, the north adjacent property and the south adjacent property as undeveloped. Commercial or industrial development is indicated approximately one mile south of the Site.

The 1973/1974 and 1981 topographic maps indicate that more commercial/industrial development is present approximately one mile south of the Site. The 1981 topographic map depicts the City of Phoenix incorporation boundary west adjacent to the Site.

The 2014 and 2018 topographic maps do not indicate property use. The gravel pit formerly indicated west adjacent to the Site is no longer depicted. The 1981 topographic map depicts the City of Phoenix incorporation boundary west adjacent to the Site.

Copies of the topographic maps are attached as Appendix G.

4.3.5 Fire Insurance Maps

CEC engaged EDR to search their library for Sanborn Fire Insurance Maps available for the Subject Property. According to EDR, no Sanborn maps were found for the vicinity of the Subject Property. A letter from EDR indicating the lack of coverage is attached as Appendix H.

4.3.6 Local Street Directories

CEC contracted with EDR to prepare a street directory abstract for the Subject Property and surrounding addresses. EDR's City Directory Abstract indicated that street directories were not available for the Subject Property. Street directories were available for the property at 24601 N. 19th Avenue, approximately 0.25 miles south of the Subject Property between 1994 and 2009. Street directories were not identified for other properties in the search radius. In accordance with the Standard, the directories were reviewed in 5-year intervals, unless otherwise stated in this Section.

The Subject Property does not have a physical address; and no listings were available for the Subject Property between 1920 and 2017.

Between 1994 and 2009, the property located at 24601 N. 19th Avenue has been occupied as an Arizona Department of Corrections, Rehabilitation and Reentry juvenile correctional facility. Other listings at the property include Styling a Touch of Class cosmetology school and Black Canyon Boot Camp.

The City Directory Abstract is attached as Appendix I.

4.3.7 Previous Reports

CEC was not provided with previous environmental reports pertaining to the Subject Property.

4.4 HISTORICAL USE SUMMARY

4.4.1 Summary of the Historical Use of the Subject Property

The Subject Property has been undeveloped until at least 1940.

4.4.2 Summary of the Historical Use of the Adjacent Properties

The property east adjacent to the Site was developed as I-17 by 1949. Development of the west adjacent property as a gravel pit and, subsequently, as SCLF began at least as early as 1976. Properties east of I-17 were developed for retail shopping and dining by 2007. The City of Phoenix Happy Valley Road and I-17 Park and Ride facility was developed at the south adjacent property at least as early as 2015. The north adjacent property on the north side of Happy Valley Road is undeveloped.

5.0 SUBJECT PROPERTY RECONNAISSANCE

5.1 METHODOLOGY AND LIMITING CONDITIONS

On February 21, 2023, Dan Pike, P.E., an EP with CEC, performed a reconnaissance to visually and physically observe the Subject Property and the immediate vicinity for potential evidence and/or practices that could represent RECs. Mr. Pike was not accompanied by an owner's representative during the reconnaissance.

At the time of the reconnaissance, the visibility at the Subject Property was good and weather conditions did not interfere with the observations. The following methodology was used when performing the reconnaissance:

- Observed the Subject Property by traversing the grounds in a random pattern and traveling the perimeter.
- Observed land use and types of operations of the immediate adjacent properties from the Subject Properties and public areas.

A Site Topographic Map and Site Aerial Map are attached as Figure 1 and Figure 2, respectively. Photographs are attached as Appendix B.

5.2 GENERAL SUBJECT PROPERTY SETTING

The Subject Property is comprised of an irregularly-shaped swath of undeveloped land encompassing an approximately 700' x 300'-750' area adjoining the south side of Happy Valley Road. The east side of the Site is adjacent to the southbound on-ramp of the I-17. The Site is undeveloped and surface cover primarily consists of native soil and shrubs and bushes. The Site is accessible from north and west.

5.3 SUBJECT PROPERTY WIDE OBSERVATIONS

The following conditions were specifically assessed for their potential to indicate RECs and may include conditions inside or outside structures on the Subject Property.

5.3.1 Hazardous Substances and Petroleum Products

CEC did not observe evidence of operations that use, treat, store, dispose of, or generate hazardous substances or petroleum products on the Subject Property.

5.3.2 Storage Tanks

The Subject Property was observed for the presence of storage tanks. No obvious visual evidence indicating the current presence of storage tanks were noted.

5.3.2.1 USTs

The Subject Property was observed for the presence of USTs. No obvious visual evidence indicating the current presence of USTs (i.e. vent pipes, fill ports, etc.) was noted.

5.3.2.2 ASTs

The Subject Property was observed for the presence of ASTs. No ASTs were noted, nor was obvious visual evidence indicating the historical presence of AST (i.e. secondary containments, concrete saddles, etc.).

5.3.3 Odors

Obvious strong, pungent, or noxious odors were not noted during the reconnaissance.

5.3.4 Pools of Liquid

Pools or sumps of liquid were not observed during the reconnaissance.

5.3.5 Drums and Containers

CEC did not observe storage containers on the Subject Property.

5.3.6 Unidentified Substance Containers

CEC did not observe open or damaged containers containing unidentified substances at the Subject Property.

5.3.7 Suspect Polychlorinated Biphenyl (PCB) Containing Equipment

The Subject Property and immediate vicinity were viewed for the presence of potential PCB containing equipment, such as electrical transformers, capacitors, and hydraulic equipment.

5.3.7.1 Transformers

During the reconnaissance, two pole-mounted transformers were observed adjacent to Happy Valley Road, north of the Subject Property. Visual evidence of stains, leaks or spills was not observed on or adjacent to the transformer. CEC did not observe labeling indicating the ownership or PCB-content of the transformer.

5.3.7.2 Other Potential PCB-Containing Equipment

CEC did not observe other major classes of equipment suspected of containing PCBs on the Subject Property.

5.4 INTERIOR OBSERVATIONS

The Subject Property is undeveloped land with no structures.

5.5 EXTERIOR OBSERVATIONS

The following exterior conditions at the Subject Property were specifically assessed for their potential to indicate RECs.

5.5.1 Pits, Ponds, Lagoons, and Surface Waters

CEC did not identify pits, ponds, lagoons or surface waters within the Subject Property boundaries.

5.5.2 Stained Surfaces and Distressed Vegetation

CEC did not encounter visual evidence of stressed vegetation or stains on soil or pavement at the Subject Property. Minor staining was observed at the vacant lot located west of 29th Avenue.

5.5.3 Solid Waste

CEC did not observe obvious visual evidence indicating filling or dumping of trash, construction debris, or demolition debris on the Subject Property. Trash and debris were observed at scattered locations across the Subject Property. The trash and debris appeared to be most prevalent along the east property boundary adjacent to I-17 and along the west property boundary adjacent to 29th Avenue. A concentration of food and beverage containers and blankets near the center of the Subject Property was also observed.

5.5.4 Waste Water

CEC did not observe obvious surficial evidence indicating the current or historical presence of septic systems, cesspools, or wastewater discharges on or adjacent to the Subject Property.

5.5.5 Storm Water

CEC did not observe the presence of stormwater conveyance or drainage infrastructure. Stormwater at the Subject Property is expected to flow along topographic relief towards the southwest.

5.5.6 Wells

Surficial evidence of water supply wells, dry wells, or other wells was not observed at the Subject Property by CEC.

5.6 ADJACENT PROPERTY OBSERVATIONS

To the extent that they were visibly and/or physically observable, CEC viewed each adjacent property from the Subject Property and adjacent public areas to evaluate the apparent land use for the potential to indicate RECs in connection with the Subject Property. CEC's observations are summarized as follows:

- North: Happy Valley Road and vacant land beyond.
- **East:** I-17 and retail shopping and restaurants beyond.
- South: The City of Phoenix's Happy Valley Road and I-17 Park and Ride facility.
- West: 29th Avenue, with a vacant lot and closed landfill (SCLF) beyond.

A Site Topographic Map and Site Aerial Map are attached as Figure 1 and Figure 2, respectively. Photographs are attached as Appendix B.

6.0 INTERVIEWS

CEC interviewed an individual familiar with the Subject Property, as identified to us, and/or government officials in order to evaluate historical uses and identify potential RECs. The individuals interviewed were asked to provide responses in good faith and to the best of their knowledge. The following sections identify the individuals interviewed and summarize the information each provide; however, additional information provided by these individuals may be presented in other sections of this report.

6.1 CURRENT OWNER

The Subject Property is owned by ASLD. Interview details with a representative at ASLD is provided below in Section 6.4.

6.2 CURRENT MANAGER

Mr. Sparks, interviewed in Section 6.4, also manages the Subject Property.

6.3 CURRENT OCCUPANTS

The Site is undeveloped land with no occupants.

6.4 GOVERNMENT OFFICIALS

CEC interviewed Bryan Sparks, Land Disposition Project Leader with ASLD, on March 1, 2023, via email. Mr. Sparks indicated that the property has never been developed. Mr. Sparks is not aware of any environmental concerns at or surrounding the Subject Property. Mr. Sparks is not aware of any land use restrictions, environmental liens or legal proceedings involving the Subject Property. A copy of the Dedication Application is included in Appendix E.

6.5 **OTHER INTERVIEWS**

No other parties were interviewed as part of this Phase I ESA.

7.0 EVALUATION

7.1 FINDINGS

Based upon the information gathered as part of this Phase I ESA, the following is a summary of CEC's findings:

- The approximately 8-acre Subject Property has been undeveloped since at least 1940.
- The Subject Property was not listed on selected reviewed regulatory agency database lists. Listings on the FINDS, Dry Wells, EMAP, and Enforcement databases are associated with the south adjacent Happy Valley Road and I-17 Park and Ride facility.
- The land use in the immediate vicinity of the Subject Property is primarily commercial. Residential development is present approximately 0.50 miles southeast and 0.75 miles west of the Subject Property. The west adjacent property is the closed SCLF.
- The SCLF operated as a municipal solid waste landfill serving the City of Phoenix until 2005. A UST system located south of Happy Valley Road was closed by removal on November 8, 1989. A LUST file associated with the UST system was reportedly closed by ADEQ on December 16, 1989. Post-closure GM&S activities at the SCLF suggest that groundwater at the property flows to the south-southwest away from the Subject Property.

7.2 **OPINIONS**

Based on the findings of this ESA, CEC offers the following opinions relative to the potential for environmental impact on the Subject Property by the conditions identified:

- Based on the lack of development, the unlikely use or storage of hazardous substances and/or petroleum products, and the lack of regulatory listings or reported releases, the current and historical uses of the Subject Property do not indicate a REC.
- Based on GM&S data collected in 2018 and 2019, its operational closure, and crossgradient and/or downgradient location relative to the Subject Property, the SCLF on the western adjacent property does not indicate a REC.

• Based on the benign nature of the activities conducted, its regulatory status and its hydrogeologic relationship to the Subject Property, it is CEC's opinion that the south adjacent Happy Valley Road and I-17 Park and Ride facility listed in the Radius Map Report has a low potential for environmental impact to the Subject Property and does not indicate a REC in connection with the Subject Property.

7.3 SIGNIFICANT DATA GAPS

Due to its undeveloped nature and its lack of a physical address, Fire Department and Building Department Records could not be searched for the Subject Property. However, based on the quality of information obtained from several other sources, these data gaps are not considered significant.

During the course of this ESA, CEC did not identify significant data gaps in the information collected that would affect our ability to provide an opinion as to whether the ESA has identified conditions indicative of releases or threatened releases on, at, in, or to the Subject Property.

7.4 CONCLUSIONS

CEC has performed a Phase I ESA in conformance with the scope and limitations of ASTM Practice E 1527-13 for the Subject Property. Any exception to, or deletions from, this practice are described in Sections 1.4 and 8.0 of this report. The ESA has revealed no RECs in connection with the Subject Property.

8.0 **DEVIATIONS**

CEC has performed this Phase I ESA in general conformance with the scope and limitations of the Standard with no identified deletions and no additions, except as described in Section 9.0.

9.0 ADDITIONAL SERVICES

MTM and ASLD did not request the performance of additional services as part of this Phase I ESA.

10.0 REFERENCES

- Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process; ASTM; 2013
- CEC's Proposal for Professional Services; February 17, 2023
- "Union Hills, AZ" 7.5 Minute Topographic Quadrangle Map; United States Geological Survey, 2018
- Geological Map of Arizona; ADEQ Geologic Survey Division, 2013
- Hydrologic map Series Report No. 35, Arizona Department of Water Resources, 2003
- The EDR Radius Map Report; Environmental Data Resources, Inc.; February 23, 2023
- *The EDR Aerial Photo Decade Package;* Environmental Data Resources, Inc., February 23, 2023; Aerial Photos from 1940, 1949, 1954, 1962, 1964, 1976 1979, 1981, 1986, 1997, 2007, 2010, 2015 and 2019
- *The EDR Historical Topographic Map Report;* Environmental Data Resources, Inc., February 23, 2023; Topographic Maps from 1957, 1964, 1952, 1971, 1973/1974, 1981, 2014 and 2018
- The EDR Certified Sanborn[®] Map Report; Environmental Data Resources, Inc., February 23, 2023
- The EDR City Directory Abstract; Environmental Data Resources, Inc., February 23, 2023

11.0 QUALIFICATIONS AND SIGNATURES OF ENVIRONMENTAL PROFESSIONALS

This report was prepared by Dan Pike and reviewed by Ryan Dunning, both EPs with CEC. Their qualifications are attached as Appendix J.

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

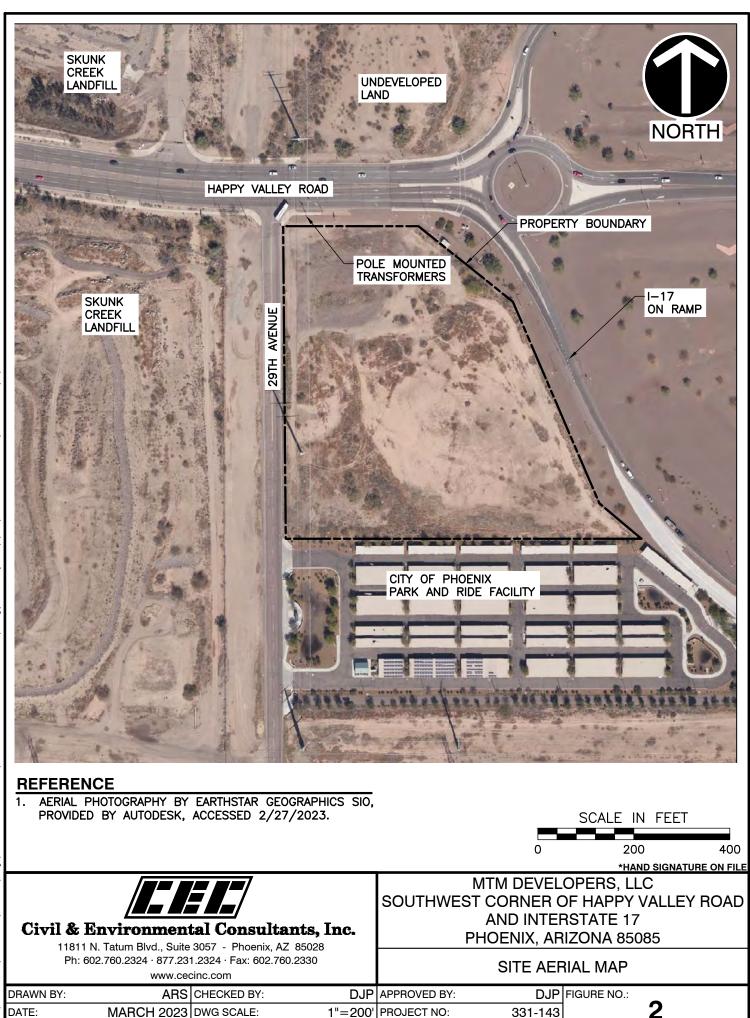
Prepared by:

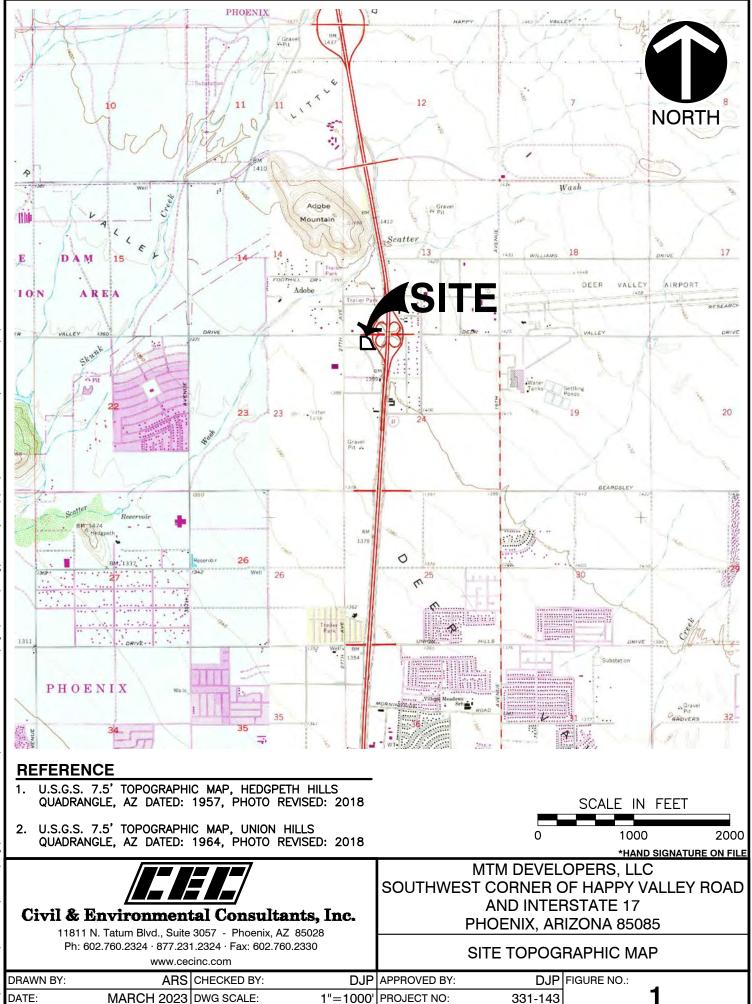
Dan Pike, P.E. Assistant Project Manager

Reviewed by:

Ryan D. Dunning Vice President

FIGURES

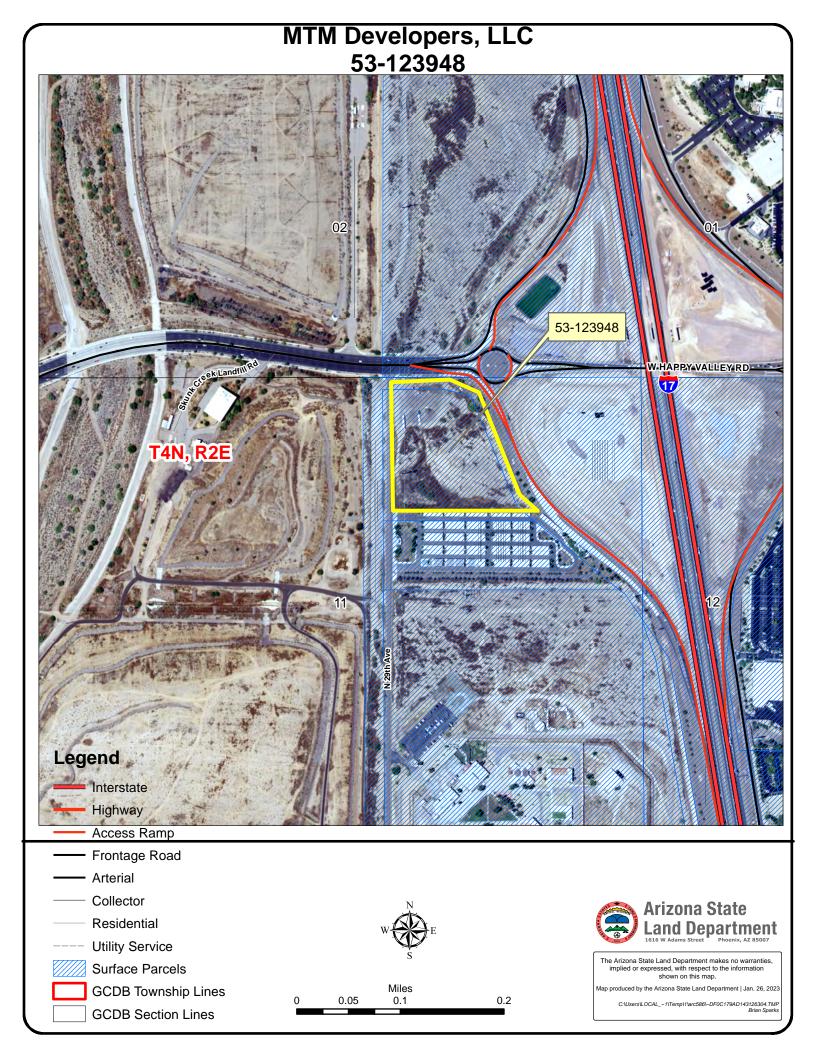




Мd

APPENDIX A

LEGAL DESCRIPTION AND ASSESSING INFORMATION



APPENDIX B

PHOTOGRAPHS

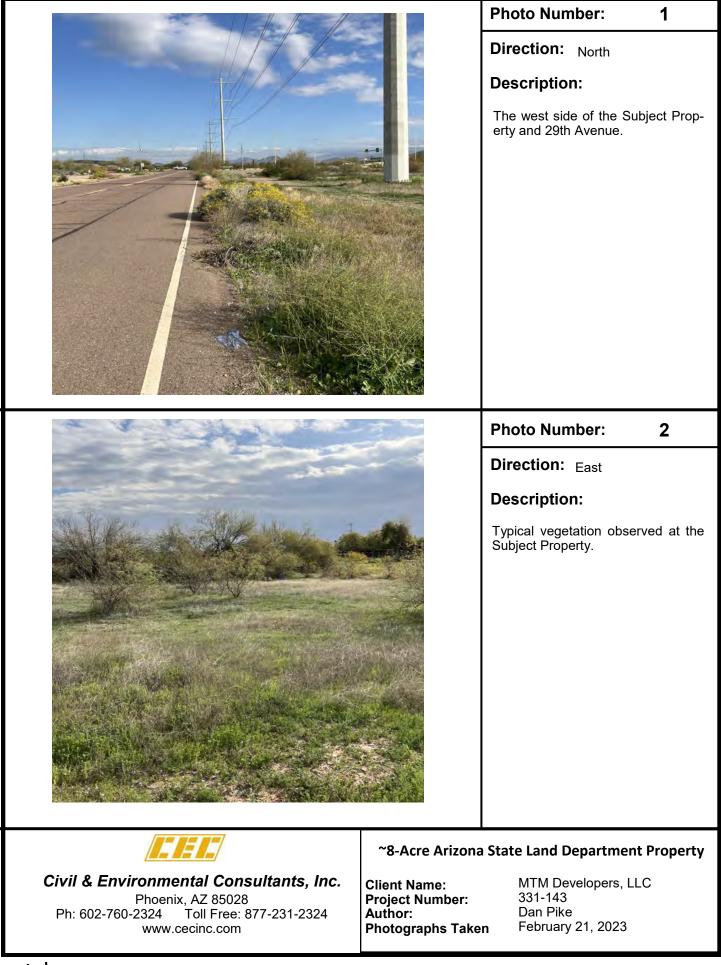


	Photo Number: 3
	Direction: South Description: The southwest property boundary and south adjacent City of Phoenix Park & Ride facility.
	Photo Number: 4
	Direction: Southeast
	Description:
	The east side of the Subject Prop- erty and Interstate 17 (I-17), be- yond.
~8-Acre Arizon	na State Land Department Property
Civil & Environmental Consultants, Inc. Phoenix, AZ 85028 Ph: 602-760-2324 Toll Free: 877-231-2324 www.cecinc.com Client Name: Project Number: Author: Photographs Tak	MTM Developers, LLC 331-143 Dan Pike ren February 21, 2023



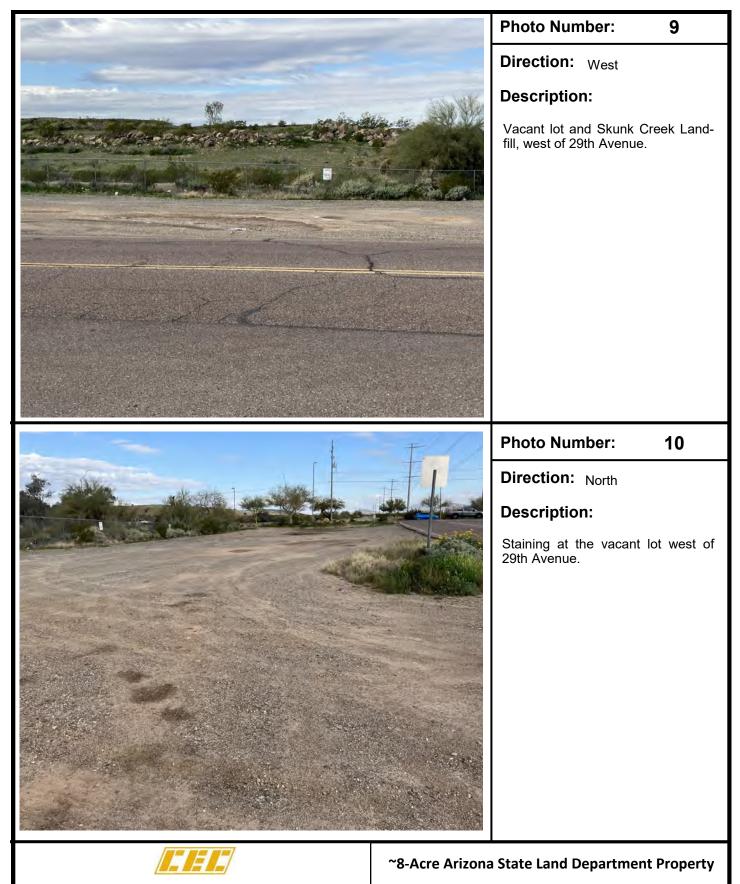
Civil & Environmental Consultants, Inc. Phoenix, AZ 85028 Ph: 602-760-2324 Toll Free: 877-231-2324 www.cecinc.com

Client Name: Project Number: Author: Photographs Taken MTM Developers, LLC 331-143 Dan Pike February 21, 2023



Civil & Environmental Consultants, Inc. Phoenix, AZ 85028 Ph: 602-760-2324 Toll Free: 877-231-2324 www.cecinc.com

Client Name: Project Number: Author: Photographs Taken MTM Developers, LLC 331-143 Dan Pike February 21, 2023



Civil & Environmental Consultants, Inc. Phoenix, AZ 85028 Ph: 602-760-2324 Toll Free: 877-231-2324 www.cecinc.com

Client Name: Project Number: Author: Photographs Taken MTM Developers, LLC 331-143 Dan Pike February 21, 2023 APPENDIX C

USER PROVIDED INFORMATION

ASTM E 1527-13 USER QUESTIONNAIRE

In order to qualify for one of the Landowner Liability Protections (LLPs*) offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the "Brownfields Amendments"), the user must conduct the following inquiries required by 40 CFR 312.25, 312.28, 312.29, 312.30, and 312.31. These inquiries must also be conducted by EPA Brownfield Assessment and Characterization grantees. The *user* should provide the following information to the environmental professional. Failure to conduct these inquiries could result in a determination that "all appropriate inquiries" is not complete.

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

Did a search of recorded land title records (or judicial records where appropriate¹) identify any environmental liens filed or recorded against the property under federal, tribal, state or local law?

NOT TO MY KNOW LEdge (NTMK)

(2) Activity and use limitations that are in place on the property or that have been filed or recorded against the property (40 CFR 312.26(a)(1)(v) and (vi)).

Did a search of recorded land title records (or judicial records where appropriate¹) identify any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the property and/or have been filed or recorded against the property under federal, tribal, state or local law?

NTMK

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

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

NO

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

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

known or believed to be present at the property? THE PRICE HAS NOT BEEN ESTABLISHED. AN APPRALSAE, APPROVED BY ASCID WILL ESTABLISH A (5) Commonly known or reasonably ascertainable information about the property (40 CFR 312,30). MUNIMUM. TOVICE.

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,

AN AUCTON

WUL BG HED

a. Do you know the past uses of the property? NO

b. Do you know of specific chemicals that are present or once were present at the property? No

^{1:} In certain jurisdictions, federal, tribal, state, or local statutes, or regulations specify that environmental liens and AULs be filed in judicial records rather than in land title records. In such cases judicial records must be searched for environmental liens and AULs.

User Questionnaire Page 2

- Do you know of spills or other chemical releases that have taken place at the property? NO C.
- d. Do you know of any environmental cleanups that have taken place at the property? 110

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

Based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of releases at the property? No, NOT TO KLY KNOWLEDGE

The ASTM International, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process E 1527-13 (the "Standard") also requires that the following be asked of the "user."

Ouestions about Helpful Documents: Do you know whether any of the following documents exist? If so, identify the title of the report, when it was prepared, and by what firm, and/or provide a copy if within reasonable time and cost constraints. Note that even partial information may be useful.

- Previous environmental site assessment reports, 0 NTHIK
- Environmental compliance audit reports, NTAUS
- Environmental permits (i.e., solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES permits, underground injection permits, etc.), NTM
- Registrations for underground and above ground storage tanks, NTELS
- Registrations for underground injection systems, NTALK
- Safety data sheets (SDS). NTALE 0
- Community right-to-know plan (SARA Title III). NTULIS
- Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans; 0 facility response plans, etc., NTWK Reports regarding hydrogeologic conditions on the property or surrounding area, NTWK
- 0
- Notices or other correspondence from any government agency relating to past or current violations of ×é environmental laws with respect to the property or relating to environmental liens encumbering the property, NTME
- Hazardous waste generator notices or reports, NTME
- Geotechnical studies. NTME
- Risk assessments, and NTMLE
- Recorded activity use limitations (AULs). WTM, K 10

User Questionnaire Page 3

Proceedings Involving the Property: Do you know of:

- any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or ÷ NTMK
- any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the property; and NTMK
- any notices from any governmental entity regarding any possible violation of environmental laws, ė environmental liens, or possible liability relating to hazardous substances or petroleum products.

What is your intended use for the property?

Conner op ment Prepared by: (Printed Name) Signature: Date: Company: Property Name and Location:

~8-Acre Arizona State Land Department Property Southwest Corner of Happy Valley Road and Interstate 17. Phoenix, AZ

NTANK

CEC Project No. 331-143

Please return this questionnaire as soon as possible to CEC, Attention Ryan Dunning, via fax at 602-760-2330 or e-mail at rdunning@cecinc.com. For questions call 602-760-2324.

*Landowner Liability Protections, or LLPs, is the term used to describe the three types of potential defenses to Superfund liability in EPA's Enforcement Discretion Guidance Regarding Statutory Criteria for Those Who May Qualify as CERCLA Bona Fide Prospective Purchasers, Contiguous Property Owners, or Innocent Landowners "Common Elements"); issued July 29, 2019.

APPENDIX D

EDR RADIUS MAP REPORT

Vacant Property

24725 N 29th Ave Phoenix, AZ 85083

Inquiry Number: 7261508.2s February 23, 2023

The EDR Radius Map[™] Report with GeoCheck[®]



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

FORM-LBC-SPM

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

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A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E1527-21), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (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

24725 N 29TH AVE PHOENIX, AZ 85083

COORDINATES

Latitude (North):	33.7108610 - 33 42 39.09"
Longitude (West):	112.1206750 - 112^7' 14.43"
Universal Tranverse Mercator:	Zone 12
UTM X (Meters):	396153.9
UTM Y (Meters):	3730467.8
Elevation:	1437 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	11823597 UNION HILLS, AZ
Version Date:	2018
Southwest Map:	11823551 HEDGPETH HILLS, AZ
Version Date:	2018

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20150529
Source:	USDA

Target Property Address: 24725 N 29TH AVE PHOENIX, AZ 85083

Click on Map ID to see full detail.

ΜΔΡ

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	HAPPYVALLEY/I17 PARK	24725 N 29TH PL	FINDS		TP
A2	HAPPYVALLEY/I17 PARK	24725 N 29TH PL	Dry Wells, EMAP, Enforcement		TP
3	SKUNK CREEK LANDFILL	3165 W HAPPY VALLEY	SWF/LF, SPILLS, EMAP	Lower	1900, 0.360, WNW

TARGET PROPERTY SEARCH RESULTS

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

Site	Database(s)	EPA ID
HAPPYVALLEY/I17 PARK 24725 N 29TH PL PHOENIX, AZ 85024	FINDS Registry ID:: 110042200427	N/A
HAPPYVALLEY/I17 PARK 24725 N 29TH PL PHOENIX, AZ 85024	Dry Wells EMAP Facility Status: ACTIVE ID Number: 139946	N/A
	Enforcement	

DATABASES WITH NO MAPPED SITES

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

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL_____ National Priority List Proposed NPL_____ Proposed National Priority List Sites NPL LIENS_____ Federal Superfund Liens

Lists of Federal Delisted NPL sites

Delisted NPL_____ National Priority List Deletions

Lists of Federal sites subject to CERCLA removals and CERCLA orders

Lists of Federal CERCLA sites with NFRAP

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

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS..... Corrective Action Report

Lists of Federal RCRA TSD facilities

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

Lists of Federal RCRA generators

RCRA-LQG	RCRA - Large Quantity Generators
RCRA-SQG	RCRA - Small Quantity Generators
RCRA-VSQG	RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity
	Generators)

Federal institutional controls / engineering controls registries

LUCIS	Land Use Control Information System
	Engineering Controls Sites List
	Institutional Controls Sites List

Federal ERNS list

ERNS_____ Emergency Response Notification System

Lists of state- and tribal (Superfund) equivalent sites

AZ NPL	NPL Detail Listing
AZ WQARF	Water Quality Assurance Revolving Fund Sites

Lists of state- and tribal hazardous waste facilities

SPL	Superfund Program List
SHWS	ZipAcids List

Lists of state and tribal leaking storage tanks

LUST	Leaking Underground Storage Tank Listing
	Leaking Underground Storage Tanks on Indian Land

Lists of state and tribal registered storage tanks

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

State and tribal institutional control / engineering control registries

AZURITE_____ Remediation and DEUR/VEMUR Tracking System AUL_____ DEUR Database

Lists of state and tribal voluntary cleanup sites

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

Lists of state and tribal brownfield sites

BROWNFIELDS..... Brownfields Tracking System

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS_____ A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

SWTIRE	. Solid Waste Tire Facilities
INDIAN ODI	Report on the Status of Open Dumps on Indian Lands
DEBRIS REGION 9	Torres Martinez Reservation Illegal Dump Site Locations
ODI	Open Dump Inventory
IHS OPEN DUMPS	Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

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

Local Land Records

LIENS 2_____ CERCLA Lien Information

Records of Emergency Release Reports

HMIRS	Hazardous Materials Information Reporting System
SPILLS	Hazardous Material Logbook
SPILLS 90	. SPILLS 90 data from FirstSearch

Other Ascertainable Records

	RCRA - Non Generators / No Longer Regulated
	Formerly Used Defense Sites
	Department of Defense Sites State Coalition for Remediation of Drycleaners Listing
	. Financial Assurance Information
EPA WATCH LIST	
	. 2020 Corrective Action Program List
	. Toxic Substances Control Act
	_ Toxic Chemical Release Inventory System
ROD	
RMP	Pick Management Plans
	_ RCRA Administrative Action Tracking System
	Potentially Responsible Parties
	PCB Activity Database System
	Integrated Compliance Information System
	_ FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide
1110	Act/TSCA (Toxic Substances Control Act)
MITS	Act)/TSCA (Toxic Substances Control Act) Material Licensing Tracking System
	. Steam-Electric Plant Operation Data
	Coal Combustion Residues Surface Impoundments List
	PCB Transformer Registration Database
	Radiation Information Database
	_ FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS	Incident and Accident Data
	Superfund (CERCLA) Consent Decrees
INDIAN RESERV	Indian Reservations
	Formerly Utilized Sites Remedial Action Program

US MINES. ABANDONED MINES. DOCKET HWC. ECHO. UXO. FUELS PROGRAM. PFAS NPL PFAS FEDERAL SITES. PFAS TSCA. PFAS RCRA MANIFEST. PFAS ATSDR. PFAS WQP. PFAS WQP. PFAS WQP. PFAS ECHO. PFAS ECHO. PFAS ECHO FIRE TRAINING PFAS PART 139 AIRPORT. AQUEOUS FOAM NRC. PFAS. AQUEOUS FOAM. AIRS. AQUEOUS FOAM. AIRS. AQUEOUS FOAM. AIRS. Financial Assurance. MANIFEST. SPDES. VAPOR. UIC. WWFAC.	 Lead Smelter Sites Aerometric Information Retrieval System Facility Subsystem Mines Master Index File Abandoned Mines Hazardous Waste Compliance Docket Listing Enforcement & Compliance History Information Unexploded Ordnance Sites EPA Fuels Program Registered Listing Superfund Sites with PFAS Detections Information Federal Sites PFAS Information PFAS Manufacture and Imports Information PFAS Transfers Identified In the RCRA Database Listing Ambient Environmental Sampling for PFAS Clean Water Act Discharge Monitoring Information Facilities in Industries that May Be Handling PFAS Listing All Certified Part 139 Airports PFAS Information Listing Aqueous Foam Related Incidents Listing Aqueous Film Forming Foam Listing Aqueous Film Forming Foam Listing Arizona Airs Database Aquifer Protection Permits List Department of Defense Sites Drycleaner Facility Listing Financial Assurance Information Listing Facility and Manifest Data NPDES Vapor Intrusion Underground Injection Control Wells Waste Water Treatment Facilities
MINES MRDS	_ Mineral Resources Data System

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP	EDR Proprietary Manufactured Gas Plants
	EDR Exclusive Historical Auto Stations
EDR Hist Cleaner	EDR Exclusive Historical Cleaners

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS	Recovered Government Archive State Hazardous Waste Facilities List
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

Lists of state and tribal landfills and solid waste disposal facilities

SWF/LF: The Solid Waste Facilities/Landfill Sites records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data come from the Department of Environmental Quality's Municipal Solid Waste Landfills.../Closed Solid Waste Landfills...database.

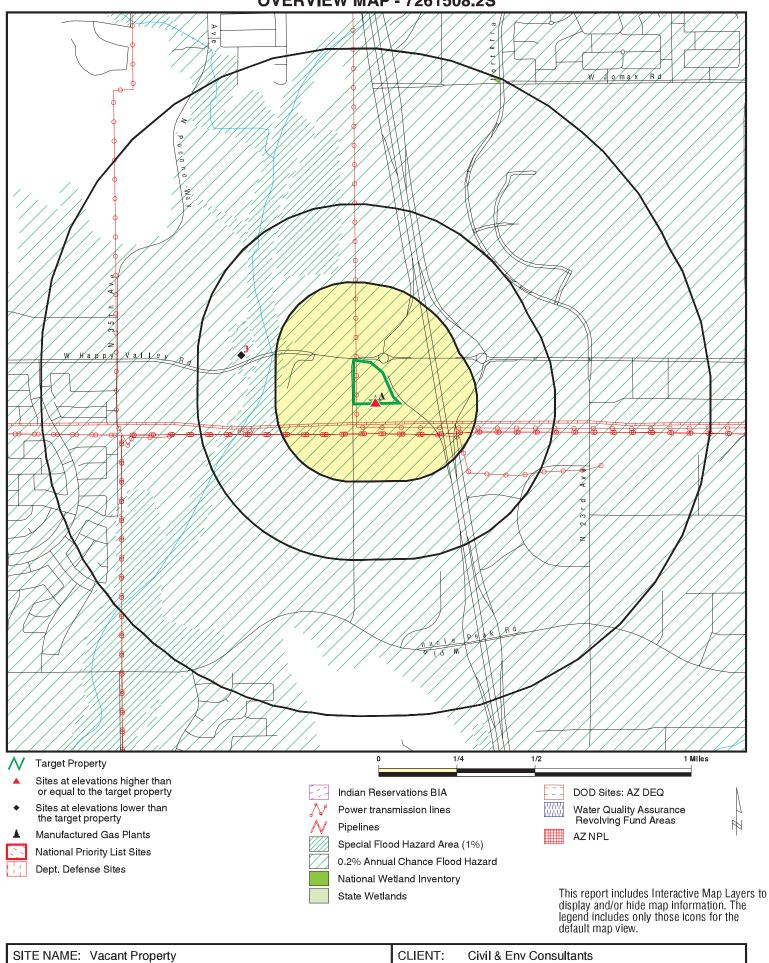
A review of the SWF/LF list, as provided by EDR, has revealed that there is 1 SWF/LF site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
SKUNK CREEK LANDFILL	3165 W HAPPY VALLEY	WNW 1/4 - 1/2 (0.360 mi.)	3	10
Database: SWF/LF, Date of Government Version: 09/12/2022				

Facility Status: ACTIVE

There were no unmapped sites in this report.

OVERVIEW MAP - 7261508.2S



0	It & 0000 EDD In a & 004E True True D.I. 004E
DATE:	February 23, 2023 11:40 am
	7261508.2s
CONTACT.	Dan Pike

CONTACT: Dan Pike

ADDRESS:

LAT/LONG:

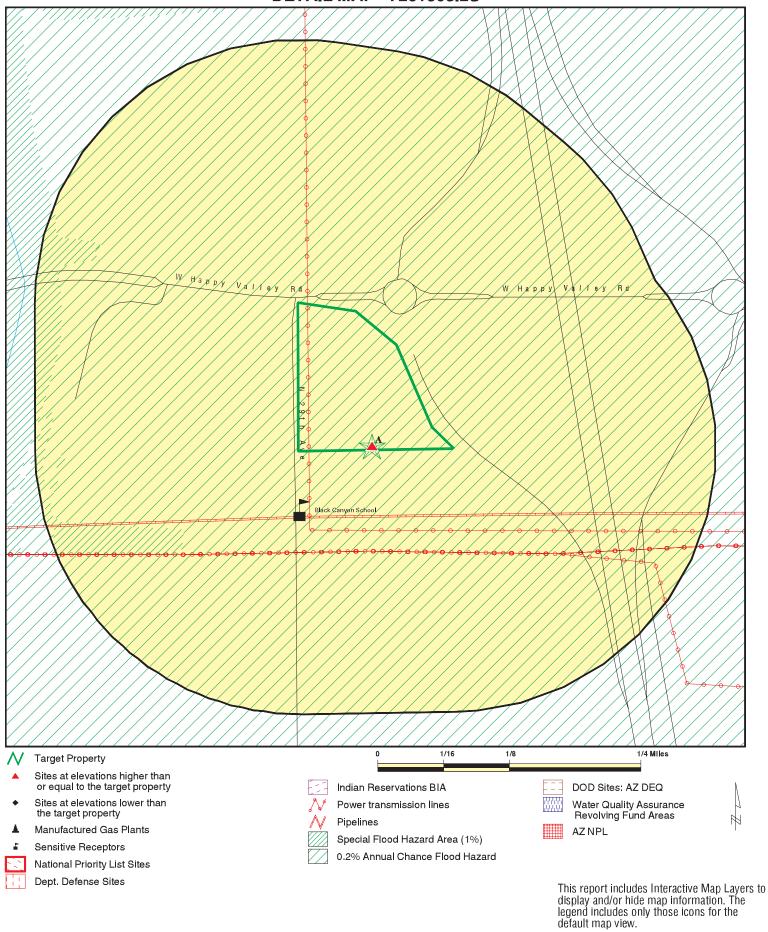
24725 N 29th Ave

Phoenix AZ 85083

33.710861 / 112.120675

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DETAIL MAP - 7261508.2S



SITE NAME: Va		CLIENT:	Civil & Env Consultants
ADDRESS: 24		CONTACT:	Dan Pike
	hoenix AZ 85083 3.710861 / 112.120675		7261508.2s February 23, 2023 11:43 am

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMEN	TAL RECORDS							
Lists of Federal NPL (Su	perfund) site	S						
NPL Proposed NPL NPL LIENS	1.000 1.000 1.000		0 0 0	0 0 0	0 0 0	0 0 0	NR NR NR	0 0 0
Lists of Federal Delisted	NPL sites							
Delisted NPL	1.000		0	0	0	0	NR	0
Lists of Federal sites su CERCLA removals and		rs						
FEDERAL FACILITY SEMS	0.500 0.500		0 0	0 0	0 0	NR NR	NR NR	0 0
Lists of Federal CERCL	A sites with N	FRAP						
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA fa undergoing Corrective A								
CORRACTS	1.000		0	0	0	0	NR	0
Lists of Federal RCRA 7	SD facilities							
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA g	enerators							
RCRA-LQG RCRA-SQG RCRA-VSQG	0.250 0.250 0.250		0 0 0	0 0 0	NR NR NR	NR NR NR	NR NR NR	0 0 0
Federal institutional cor engineering controls reg								
LUCIS US ENG CONTROLS	0.500 0.500		0 0	0 0	0 0	NR NR	NR NR	0 0
US INST CONTROLS Federal ERNS list	0.500		0	0	0	NR	NR	0
ERNS	TP		NR	NR	NR	NR	NR	0
Lists of state- and tribal				INIT	INIT	INK		0
(Superfund) equivalent a	1.000		0	0	0	0	NR	0
AZ WQARF	1.000		0	0	0	0	NR	0
Lists of state- and tribal hazardous waste facilitie								
SPL SHWS	1.000 1.000		0 0	0 0	0 0	0 0	NR NR	0 0
Lists of state and tribal and solid waste disposa								
SWF/LF	0.500		0	0	1	NR	NR	1

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
Lists of state and tribal	leaking stora	ge tanks						
LUST INDIAN LUST	0.500 0.500		0 0	0 0	0 0	NR NR	NR NR	0 0
Lists of state and tribal	registered sto	orage tanks						
FEMA UST UST AST INDIAN UST	0.250 0.250 0.250 0.250		0 0 0	0 0 0 0	NR NR NR NR	NR NR NR NR	NR NR NR NR	0 0 0 0
State and tribal instituti control / engineering co		es						
AZURITE AUL	0.500 0.500		0 0	0 0	0 0	NR NR	NR NR	0 0
Lists of state and tribal	voluntary clea	anup sites						
VCP INDIAN VCP	0.500 0.500		0 0	0 0	0 0	NR NR	NR NR	0 0
Lists of state and tribal	brownfield sit	tes						
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONME	NTAL RECORD	<u>s</u>						
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Waste Disposal Sites	Solid							
SWTIRE INDIAN ODI DEBRIS REGION 9 ODI IHS OPEN DUMPS	0.500 0.500 0.500 0.500 0.500		0 0 0 0	0 0 0 0 0	0 0 0 0 0	NR NR NR NR NR	NR NR NR NR	0 0 0 0 0
Local Lists of Hazardou Contaminated Sites	is waste /							
US HIST CDL CDL US CDL	TP TP TP		NR NR NR	NR NR NR	NR NR NR	NR NR NR	NR NR NR	0 0 0
Local Land Records								
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency	Release Repo	orts						
HMIRS SPILLS SPILLS 90	TP TP TP		NR NR NR	NR NR NR	NR NR NR	NR NR NR	NR NR NR	0 0 0
Other Ascertainable Re	cords							
RCRA NonGen / NLR	0.250		0	0	NR	NR	NR	0

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		Ő	Ő	ŏ	0 0	NR	Ö
SCRD DRYCLEANERS	0.500		Õ	Ő	Õ	NŘ	NR	Õ
US FIN ASSUR	TP		NR	NR	NR	NR	NR	Õ
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	õ
2020 COR ACTION	0.250		0	0	NR	NR	NR	Ö
TSCA	TP		NR	NR	NR	NR	NR	Ö
TRIS	TP		NR	NR	NR	NR	NR	Ō
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS US MINES	TP		NR	NR	NR	NR	NR	0
ABANDONED MINES	0.250 0.250		0 0	0 0	NR NR	NR NR	NR NR	0 0
FINDS	0.250 TP	1	NR	NR	NR	NR	NR	1
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
ECHO	TP		NR	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	ŏ
FUELS PROGRAM	0.250		Õ	Õ	NR	NR	NR	Ö
PFAS NPL	0.250		Õ	0	NR	NR	NR	0
PFAS FEDERAL SITES	0.250		Ō	Ō	NR	NR	NR	Ō
PFAS TSCA	0.250		0	0	NR	NR	NR	0
PFAS RCRA MANIFEST	0.250		0	0	NR	NR	NR	0
PFAS ATSDR	0.250		0	0	NR	NR	NR	0
PFAS WQP	0.250		0	0	NR	NR	NR	0
PFAS NPDES	0.250		0	0	NR	NR	NR	0
PFAS ECHO	0.250		0	0	NR	NR	NR	0
PFAS ECHO FIRE TRAINI			0	0	NR	NR	NR	0
PFAS PART 139 AIRPORT			0	0	NR	NR	NR	0
AQUEOUS FOAM NRC	0.250		0	0	NR	NR	NR	0
PFAS	0.250		0	0	NR	NR	NR	0
AQUEOUS FOAM	0.250		0	0	NR	NR	NR	0
AIRS	TP		NR	NR	NR	NR	NR	0
Aquifer	TP		NR	NR	NR	NR	NR	0

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
AZ DOD	0.500		0	0	0	NR	NR	0
Dry Wells	TP	1	NR	NR	NR	NR	NR	1
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
EMAP Enforcement	TP TP	1 1	NR NR	NR NR	NR NR	NR NR	NR NR	1
Financial Assurance	TP	1	NR	NR	NR	NR	NR	0
MANIFEST	0.250		0	0	NR	NR	NR	0
SPDES	TP		NŘ	NR	NR	NR	NR	ŏ
VAPOR	0.500		0	0	0	NR	NR	0
UIC	TP		NR	NR	NR	NR	NR	0
WWFAC	0.500		0	0	0	NR	NR	0
MINES MRDS	TP		NR	NR	NR	NR	NR	0
EDR HIGH RISK HISTORIC	AL 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 GOVER		VES						
Exclusive Recovered Go	ovt. Archives							
RGA HWS	TP		NR	NR	NR	NR	NR	0
RGALF	TP		NR	NR	NR	NR	NR	0
RGA LUST	TP		NR	NR	NR	NR	NR	0
- Totals		4	0	0	1	0	0	5

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1 Target Property	HAPPYVALLEY/I17 PARK & RIDE 24725 N 29TH PL PHOENIX, AZ 85024		FINDS	1014669042 N/A
	Site 1 of 2 in cluster A			
Actual: 1437 ft.	FINDS: Registry ID: 11004220)0427		
	Click Here for FRS Facility Detail F	Report:		
	Environment is database that is reporting to the	ystem: ona Unified Repository For Informational Tracking Of T the Arizona Department of Environmental Quality (ADI used for environmental enforcement and compliance Permit and Compliance (PCS) system and to the Air Universal Interface (AFS-UI).		
		ink while viewing on your computer to access S: detail in the EDR Site Report.		
A2 Target Property	HAPPYVALLEY/I17 PARK & RIDE 24725 N 29TH PL PHOENIX, AZ 85024		Dry Wells EMAP Enforcement	S117038511 N/A
	Site 2 of 2 in cluster A			
Actual: 1437 ft.	DRY WELLS: Name: Address: City,State,Zip: Drywell Number: Drywell Status: Drywell Status Change: Other Drywell Status: Facility Phone: Registration Number: County Code: Business Code: Reg Thru Number: Fee: Owner Contact Name: Owner Id: Prop Owner Name: Prop Owner Name: Prop Owner Address: Prop Owner Address: Prop Owner City/State/Zip: Prop Owner City/State/Zip: Contact Person Name: Contact Person Title: Contact Person Title: Contact Person Address: Contact Person City/State/Zip: Contact Person Phone: Township: Range: Section1: Quarter Section: DW Penetrate Groundwater: Site Plan Sent: Entry Date: Other Business: Section2:	HAPPY VALLEY PARK N RIDE 24725 N. 29TH AVE PHOENIX, AZ 85083 4 A Not reported Not reported Not reported 50650 07 10 50653 400.00 Not reported 1 CITY OF PHOENIX PUBLIC TRANSIT DEPT 302 N. 1ST AVE #900 85003 Not reported JOE BOWAR SAME Not reported 002-354-8383 4N 2E 11 Not reported Not reported		

MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number**

HAPPYVALLEY/I17 PARK & RIDE (Continued)

Section3: Not reported Proj Officer: 121 In Compliance Letter: 07/08/2014 Request Date: Not reported Incomplete Submittal: Not reported App Det App: App Required: Future App Required: Mgmt Practice Plan: Drillers Log: Additional Fee: Request 2 For Info: Refer To Compliance: App Date: Reg Received Date: Permitting Notification: **Registration Number 1:** 50650 **Registration Key:** 50650 Driveway: Yes Rooftop: Street: Yes EMAP: Name: Address: City,State,Zip: ID Number: 139946 Township: Not reported Range: Not reported Not reported Section: Quarter 1: Not reported Quarter 2: Not reported Quarter 3: Not reported 33.7108255 Latitude: Longitude: -112.1215736 Collection Method: Place Type: Place Type Code: PRKG PP Place C Code: Facility Status: ACTIVE End Date: Not reported Verified: Υ ENF: Facility ID: 139946 Name: HAPPYVALLEY/I17 PARK & RIDE Address: 24725 N 29TH PL City,State,Zip: PHOENIX, AZ 85024 Case ID: 121582 Facility Type: PARKING LOT OR GARAGE Notice Type: Not reported 10/04/2010 Notice Issue Date: Order Type: Not reported

Order Issue Date:

Closed Date:

Faciltiy Status:

Not reported 2014-07-08 00:00:00 Not reported Not reported HAPPYVALLEY/I17 PARK & RIDE 24725 N 29TH PL PHOENIX, AZ 85024 DIGITAL IMAGERY PARKING LOT OR GARAGE

Not reported

Case Closed

11/16/2010

S117038511

Map ID		MAP FINDINGS		
Direction Distance Elevation	Site	ų	Database(s)	EDR ID Number EPA ID Number
	HAPPYVALLEY/I17 PARK			S117038511
	Env Program: Notice Type Code:	AZPDES STORMWATER Not reported		
3 WNW 1/4-1/2 0.360 mi. 1900 ft.	SKUNK CREEK LANDFIL 3165 W HAPPY VALLEY F PHOENIX, AZ 85083		SWF/LF SPILLS EMAP	S104559681 N/A
Relative:	SWF/LF:			
Lower	Name:	SKUNK CREEK LANDFILL		
Actual:	Address:	3165 W HAPPY VALLEY RD		
1430 ft.	City,State,Zip:	PHOENIX, AZ 85083		
	Facility Status:	ACTIVE		
	Facility Type: Operator:	Municipal Not reported		
	Operator Address:	Not reported		
	Owner:	Not reported		
	ID Number:	1,172.00		
	Range:	2E		
	Township: Section:	4N 2		
	Q1:	NE		
	Q2:	NW		
	Q3:	NE		
	Latitude:	33.71		
	Longitude:			
	Collection: Place Type:	LOCATED FROM COUNTY PARCEL INFORMATION MUNICIPAL SOLID WASTE LANDFILL		
	Code:	LDF		
	PLACC Code:	PP		
	Status:	ACTIVE		
	End Date:	Not reported		
	Verified:	Y		
	Generated: PLC ID:	Not reported Not reported		
	PLC Name:	Not reported		
	PLC Address:	Not reported		
	PLC City State Zip:	Not reported		
	PLC County:	Not reported		
	CUS ID: Contact :	Not reported Not reported		
	SPILLS:			
	Incident Date:	03/13/97		
	Property Mngmt: Chemicals:	Private		
	Response Date:	Percloroethylene N/A		
	Type:	Release		
	Referred to:	SWS		
	Fund Amount:	Pvt/Unk		
	Quantity:	2-3 gals.		
	Incident Number:	97-017-C 2/12/1007		
	Referral Date: Structure:	3/13/1997 Drums		
	Date Report:	03/13/97		

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

SKUNK CREEK LANDFILL (Continued)

S104559681

EMAP:	
Name:	SKUNK CREEK LANDFILL
Address:	3165 W HAPPY VALLEY RD
City,State,Zip:	PHOENIX, AZ 85083
ID Number:	1172
Township:	4N
Range:	2E
Section:	2
Quarter 1:	NE
Quarter 2:	NE
Quarter 3:	NW
Latitude:	33.7112861
Longitude:	-112.1246889
Collection Method:	LOCATED FROM COUNTY PARCEL INFORMATION
Place Type:	MUNICIPAL SOLID WASTE LANDFILL
Place Type Code:	LDF
Place C Code:	PP
Facility Status:	ACTIVE
End Date:	Not reported
Verified:	Y

Count: 0 records.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)

NO SITES FOUND

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

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

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL: National Priority List

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

Date of Government Version: 10/27/2022 Date Data Arrived at EDR: 11/01/2022 Date Made Active in Reports: 11/15/2022 Number of Days to Update: 14 Source: EPA Telephone: N/A Last EDR Contact: 02/03/2023 Next Scheduled EDR Contact: 04/10/2023 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 3 Telephone 215-814-5418

EPA Region 4 Telephone 404-562-8033

EPA Region 5 Telephone 312-886-6686

EPA Region 10 Telephone 206-553-8665 EPA Region 6 Telephone: 214-655-6659

EPA Region 7 Telephone: 913-551-7247

EPA Region 8 Telephone: 303-312-6774

EPA Region 9 Telephone: 415-947-4246

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: 10/27/2022 Date Data Arrived at EDR: 11/01/2022 Date Made Active in Reports: 11/15/2022 Number of Days to Update: 14 Source: EPA Telephone: N/A Last EDR Contact: 02/02/2023 Next Scheduled EDR Contact: 04/10/2023 Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

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

Date of Government Version: 10/15/1991 Date Data Arrived at EDR: 02/02/1994 Date Made Active in Reports: 03/30/1994 Number of Days to Update: 56 Source: EPA Telephone: 202-564-4267 Last EDR Contact: 08/15/2011 Next Scheduled EDR Contact: 11/28/2011 Data Release Frequency: No Update Planned

Lists of Federal Delisted NPL sites

Delisted NPL: National Priority List Deletions

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

Date of Government Version: 10/27/2022 Date Data Arrived at EDR: 11/01/2022 Date Made Active in Reports: 11/15/2022 Number of Days to Update: 14 Source: EPA Telephone: N/A Last EDR Contact: 02/02/2023 Next Scheduled EDR Contact: 04/10/2023 Data Release Frequency: Quarterly

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY: Federal Facility Site Information listing

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

Date of Government Version: 08/25/2022	Sou
Date Data Arrived at EDR: 09/06/2022	Tele
Date Made Active in Reports: 12/05/2022	Las
Number of Days to Update: 90	Nex
	_

Source: Environmental Protection Agency Telephone: 703-603-8704 Last EDR Contact: 12/21/2022 Next Scheduled EDR Contact: 04/10/2023 Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

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

Date of Government Version: 10/27/2022 Date Data Arrived at EDR: 11/01/2022 Date Made Active in Reports: 11/15/2022 Number of Days to Update: 14 Source: EPA Telephone: 800-424-9346 Last EDR Contact: 02/02/2023 Next Scheduled EDR Contact: 04/24/2023 Data Release Frequency: Quarterly

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The decision does not necessarily mean that there is no hazard associated with a given site; it only means that. based upon available information, the location is not judged to be potential NPL site.

Date of Government Version: 10/27/2022 Date Data Arrived at EDR: 11/01/2022 Date Made Active in Reports: 11/15/2022 Number of Days to Update: 14 Source: EPA Telephone: 800-424-9346 Last EDR Contact: 02/02/2023 Next Scheduled EDR Contact: 04/24/2023 Data Release Frequency: Quarterly

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 11/21/2022	Source: EPA
Date Data Arrived at EDR: 11/21/2022	Telephone: 800-424-9346
Date Made Active in Reports: 12/05/2022	Last EDR Contact: 12/21/2022
Number of Days to Update: 14	Next Scheduled EDR Contact: 04/03/2023
	Data Release Frequency: Quarterly

Lists of Federal RCRA TSD facilities

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

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

Date of Government Version: 11/21/2022 Date Data Arrived at EDR: 11/21/2022 Date Made Active in Reports: 12/05/2022 Number of Days to Update: 14 Source: Environmental Protection Agency Telephone: (415) 495-8895 Last EDR Contact: 12/21/2022 Next Scheduled EDR Contact: 04/03/2023 Data Release Frequency: Quarterly

Lists of Federal RCRA generators

RCRA-LQG: RCRA - Large Quantity Generators

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

Date of Government Version: 11/21/2022 Date Data Arrived at EDR: 11/21/2022 Date Made Active in Reports: 12/05/2022 Number of Days to Update: 14 Source: Environmental Protection Agency Telephone: (415) 495-8895 Last EDR Contact: 12/21/2022 Next Scheduled EDR Contact: 04/03/2023 Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 11/21/2022 Date Data Arrived at EDR: 11/21/2022 Date Made Active in Reports: 12/05/2022 Number of Days to Update: 14 Source: Environmental Protection Agency Telephone: (415) 495-8895 Last EDR Contact: 12/21/2022 Next Scheduled EDR Contact: 04/03/2023 Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators) RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 11/21/2022 Date Data Arrived at EDR: 11/21/2022 Date Made Active in Reports: 12/05/2022 Number of Days to Update: 14 Source: Environmental Protection Agency Telephone: (415) 495-8895 Last EDR Contact: 12/21/2022 Next Scheduled EDR Contact: 04/03/2023 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: 11/02/2022 Date Data Arrived at EDR: 11/08/2022 Date Made Active in Reports: 01/10/2023 Number of Days to Update: 63 Source: Department of the Navy Telephone: 843-820-7326 Last EDR Contact: 02/03/2023 Next Scheduled EDR Contact: 05/22/2023 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: 10/27/2022	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/16/2022	Telephone: 703-603-0695
Date Made Active in Reports: 02/09/2023	Last EDR Contact: 02/21/2023
Number of Days to Update: 85	Next Scheduled EDR Contact: 06/05/2023
	Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

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

Date of Government Version: 10/27/2022 Date Data Arrived at EDR: 11/16/2022 Date Made Active in Reports: 02/09/2023 Number of Days to Update: 85 Source: Environmental Protection Agency Telephone: 703-603-0695 Last EDR Contact: 02/21/2023 Next Scheduled EDR Contact: 06/05/2023 Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

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

Date of Government Version: 12/12/2022 Date Data Arrived at EDR: 12/14/2022 Date Made Active in Reports: 12/19/2022 Number of Days to Update: 5 Source: National Response Center, United States Coast Guard Telephone: 202-267-2180 Last EDR Contact: 12/14/2022 Next Scheduled EDR Contact: 04/03/2023 Data Release Frequency: Quarterly

Lists of state- and tribal (Superfund) equivalent sites

AZ NPL: NPL Detail Listing

Detailed site information for NPL sites from the Arizona Department of Environmental Quality.

Date of Government Version: 12/31/2021	Source: Department of Environmental Quality
Date Data Arrived at EDR: 03/15/2022	Telephone: 602-771-4609
Date Made Active in Reports: 06/08/2022	Last EDR Contact: 02/06/2023
Number of Days to Update: 85	Next Scheduled EDR Contact: 05/29/2023
	Data Release Frequency: Varies

WQARF: Water Quality Assurance Revolving Fund Sites

Sites which may have an actual or potential impact upon the waters of the state, cause by hazardous substances. The WQARF program provides matching funds to political subdivisions and other state agencies for clean-up activities.

Date of Government Version: 12/31/2021 Date Data Arrived at EDR: 03/11/2022 Date Made Active in Reports: 06/08/2022 Number of Days to Update: 89 Source: Department of Environmental Quality Telephone: 602-771-4360 Last EDR Contact: 02/09/2023 Next Scheduled EDR Contact: 05/29/2023 Data Release Frequency: Annually

Lists of state- and tribal hazardous waste facilities

SPL: Superfund Program List

The list is representative of the sites and potential sites within the jurisdiction of the Superfund Program Section. It is comprised of the following elements: 1) Water Quality Assurance Revolving Fund Registry Sites; 2) Potential WQARF Registry sites; 3) NPL sites; and 4) Department of Defense sites requiring SPS oversight.

Date of Government Version: 08/25/2004 Date Data Arrived at EDR: 04/04/2018 Date Made Active in Reports: 05/17/2018 Number of Days to Update: 43 Source: Department of Environmental Quality Telephone: 602-771-4360 Last EDR Contact: 01/20/2023 Next Scheduled EDR Contact: 05/08/2023 Data Release Frequency: No Update Planned

SHWS: ZipAcids List

The ACIDS list consists of more than 750 locations subject to investigation under the State Water Quality Assurance Revolving Fund (WQARF) and Federal CERCLA programs. The list is no longer updated by the state.

Date of Government Version: 01/03/2000 Date Data Arrived at EDR: 04/11/2000 Date Made Active in Reports: 05/16/2000 Number of Days to Update: 35 Source: Department of Environmental Quality Telephone: 602-771-4360 Last EDR Contact: 12/06/2022 Next Scheduled EDR Contact: 03/27/2023 Data Release Frequency: No Update Planned

Lists of state and tribal landfills and solid waste disposal facilities

TUCSON LF: City of Tucson Landfills Listing

Location and area of landfills owned by the City of Tucson.

Date of Government Version: 07/11/2022 Date Data Arrived at EDR: 07/13/2022 Date Made Active in Reports: 11/15/2022 Number of Days to Update: 125 Source: Tucson Department of Environmental and General Services Telephone: 520-791-3171 Last EDR Contact: 01/06/2023 Next Scheduled EDR Contact: 04/17/2023 Data Release Frequency: Varies

SWF/LF: Directory of Solid Waste Facilities

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

Date of Government Version: 09/12/2022 Date Data Arrived at EDR: 10/03/2022 Date Made Active in Reports: 11/17/2022 Number of Days to Update: 45 Source: Department of Environmental Quality Telephone: 602-771-2300 Last EDR Contact: 01/03/2023 Next Scheduled EDR Contact: 04/17/2023 Data Release Frequency: Varies

Lists of state and tribal leaking storage tanks

LUST: Leaking Underground Storage Tank Listing

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: 10/03/2022	Source: Department of Environmental Quality
Date Data Arrived at EDR: 10/06/2022	Telephone: 602-771-4345
Date Made Active in Reports: 12/21/2022	Last EDR Contact: 01/06/2023
Number of Days to Update: 76	Next Scheduled EDR Contact: 04/17/2023
	Data Release Frequency: Semi-Annually

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

Date of Government Version: 04/20/2022	Source: EPA Region 10
Date Data Arrived at EDR: 06/13/2022	Telephone: 206-553-2857
Date Made Active in Reports: 08/16/2022	Last EDR Contact: 01/17/2023
Number of Days to Update: 64	Next Scheduled EDR Contact: 05/01/2023
	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

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 01/17/2023
Next Scheduled EDR Contact: 05/01/2023
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: 04/20/2022
Date Data Arrived at EDR: 06/13/2022
Date Made Active in Reports: 08/16/2022
Number of Days to Update: 64

Source: EPA Region 8 Telephone: 303-312-6271 Last EDR Contact: 01/17/2023 Next Scheduled EDR Contact: 05/01/2023 Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land

Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 04/11/2022 Date Data Arrived at EDR: 06/13/2022 Date Made Active in Reports: 08/16/2022 Number of Days to Update: 64	Source: EPA, Region 5 Telephone: 312-886-7439 Last EDR Contact: 01/17/2023 Next Scheduled EDR Contact: 05/01/2023 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: 04/14/2022 Date Data Arrived at EDR: 06/13/2022 Date Made Active in Reports: 08/16/2022 Number of Days to Update: 64	Source: EPA Region 7 Telephone: 913-551-7003 Last EDR Contact: 01/17/2023 Next Scheduled EDR Contact: 05/01/2023 Data Release Frequency: Varies	
INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land A listing of leaking underground storage tank locations on Indian Land.		
Date of Government Version: 04/28/2021 Date Data Arrived at EDR: 06/11/2021 Date Made Active in Reports: 09/07/2021 Number of Days to Update: 88	Source: EPA Region 1 Telephone: 617-918-1313 Last EDR Contact: 01/17/2023 Next Scheduled EDR Contact: 05/01/2023 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: 06/02/2022 Date Data Arrived at EDR: 06/13/2022 Date Made Active in Reports: 08/31/2022 Number of Days to Update: 79	Source: EPA Region 4 Telephone: 404-562-8677 Last EDR Contact: 01/17/2023 Next Scheduled EDR Contact: 05/01/2023 Data Release Frequency: Varies	
INDIAN LUST R6: Leaking Underground Storage Table LUSTs on Indian land in New Mexico and Okla		
Date of Government Version: 04/28/2022 Date Data Arrived at EDR: 06/13/2022 Date Made Active in Reports: 08/16/2022 Number of Days to Update: 64	Source: EPA Region 6 Telephone: 214-665-6597 Last EDR Contact: 01/17/2023 Next Scheduled EDR Contact: 05/01/2023 Data Release Frequency: Varies	
Lists of state and tribal registered storage tanks		
FEMA UST: Underground Storage Tank Listing A listing of all FEMA owned underground storage tanks.		
Date of Government Version: 10/14/2021 Date Data Arrived at EDR: 11/05/2021 Date Made Active in Reports: 02/01/2022	Source: FEMA Telephone: 202-646-5797 Last EDR Contact: 12/28/2022	

UST: Underground Storage Tank Listing

Number of Days to Update: 88

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.

Data Release Frequency: Varies

Date of Government Version: 10/03/2022 Date Data Arrived at EDR: 10/06/2022 Date Made Active in Reports: 12/21/2022 Number of Days to Update: 76 Source: Department of Environmental Quality Telephone: 602-771-4345 Last EDR Contact: 01/06/2023 Next Scheduled EDR Contact: 04/17/2023 Data Release Frequency: Annually

Next Scheduled EDR Contact: 04/17/2023

AST: List of Aboveground Storage Tanks Aboveground storage tanks that the Dept. of Building & Fire Safety have permitted.		
Date of Government Version: 12/05/2 Date Data Arrived at EDR: 12/06/201 Date Made Active in Reports: 01/31/2 Number of Days to Update: 56	9 Telephone: 602-364-1003	
AST 2: Aboveground Storage Tank Listing A listing of aboveground storage tank site locations.		
Date of Government Version: 11/15/2 Date Data Arrived at EDR: 12/02/202 Date Made Active in Reports: 02/17/2 Number of Days to Update: 77	2 Telephone: 602-771-4380	
INDIAN UST R8: Underground Storage Tanks on Indian Land The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian Iand in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).		
Date of Government Version: 04/20/2 Date Data Arrived at EDR: 06/13/202 Date Made Active in Reports: 08/16/2 Number of Days to Update: 64	2 Telephone: 303-312-6137	
INDIAN UST R10: Underground Storage Tanks on Indian Land The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).		
Date of Government Version: 04/20/2 Date Data Arrived at EDR: 06/13/202 Date Made Active in Reports: 08/16/2 Number of Days to Update: 64	2 Telephone: 206-553-2857	
INDIAN UST R1: Underground Storage Tanks on Indian Land The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian Iand in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).		
Date of Government Version: 04/07/2 Date Data Arrived at EDR: 06/13/202 Date Made Active in Reports: 08/16/2 Number of Days to Update: 64	2 Telephone: 617-918-1313	
	anks on Indian Land ik (UST) database provides information about underground storage tanks on Indian nesota and Wisconsin and Tribal Nations).	
Date of Government Version: 04/11/2 Date Data Arrived at EDR: 06/13/202 Date Made Active in Reports: 08/16/2 Number of Days to Undate: 64	2 Telephone: 312-886-6136	

Next Scheduled EDR Contact: 05/01/2023

Data Release Frequency: Varies

Number of Days to Update: 64

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INDIAN UST R6: Underground Storage Tanks on Indian Land The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian Iand in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 04/28/2022	Source: EPA Region 6
Date Data Arrived at EDR: 06/13/2022	Telephone: 214-665-7591
Date Made Active in Reports: 08/16/2022	Last EDR Contact: 01/17/2023
Number of Days to Update: 64	Next Scheduled EDR Contact: 05/01/2023
	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: 04/08/2022	Source: EPA Region 9
Date Data Arrived at EDR: 06/13/2022	Telephone: 415-972-3368
Date Made Active in Reports: 08/16/2022	Last EDR Contact: 01/17/2023
Number of Days to Update: 64	Next Scheduled EDR Contact: 05/01/2023
	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: 06/02/2022 Date Data Arrived at EDR: 06/13/2022 Date Made Active in Reports: 08/31/2022 Number of Days to Update: 79 Source: EPA Region 4 Telephone: 404-562-9424 Last EDR Contact: 01/17/2023 Next Scheduled EDR Contact: 05/01/2023 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: 04/14/2022 Date Data Arrived at EDR: 06/13/2022 Date Made Active in Reports: 08/16/2022 Number of Days to Update: 64 Source: EPA Region 7 Telephone: 913-551-7003 Last EDR Contact: 01/17/2023 Next Scheduled EDR Contact: 05/01/2023 Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

AZURITE: Remediation and DEUR/VEMUR Tracking System

ADEQ maintains a repository listing sites remediated under programs administered by the department.

Date of Government Version: 11/17/2022	Source: Department of Environmental Quality
Date Data Arrived at EDR: 11/21/2022	Telephone: 602-771-4397
Date Made Active in Reports: 02/08/2023	Last EDR Contact: 12/06/2022
Number of Days to Update: 79	Next Scheduled EDR Contact: 03/27/2023
	Data Release Frequency: Varies

AUL: DEUR Database

Activity and use limitations include both engineering controls and institutional controls. DEUR and VEMUR sites. DEUR: Declaration of Environmental Use Restriction. A restrictive land use covenant that is required when a property owner elects to use an institutional (i.e., administrative) control or engineering (i.e., physical) control as a means to meet remediation goals. The DEUR runs with and burdens the land, and requires maintenance of any institutional or engineering controls. VEMUR: Voluntary Environmental Mitigation Use Restriction. A restrictive land use covenant that, prior to July 18, 2000, was required when a property owner elected to remediate the property to non-residential uses. Effective July 18, 2000, the DEUR replaced the VEMUR as a restrictive use covenant.

Date of Government Version: 11/17/2022 Date Data Arrived at EDR: 11/17/2022 Date Made Active in Reports: 02/08/2023 Number of Days to Update: 83 Source: Department of Environmental Quality Telephone: 602-771-4397 Last EDR Contact: 12/06/2022 Next Scheduled EDR Contact: 03/27/2023 Data Release Frequency: Varies

Lists of state and tribal voluntary cleanup sites

VCP: Voluntary Remediation Program Sites

Sites involved in the Voluntary Remediation Program.

Date of Government Version: 06/21/2022	Source: Department of Environmental Quality
Date Data Arrived at EDR: 08/11/2022	Telephone: 602-771-4411
Date Made Active in Reports: 11/03/2022	Last EDR Contact: 12/19/2022
Number of Days to Update: 84	Next Scheduled EDR Contact: 04/10/2023
	Data Release Frequency: Varies
	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: 12/13/2022
Number of Days to Update: 142	Next Scheduled EDR Contact: 04/03/2023
	Data Release Frequency: Varies

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

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

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7 Telephone: 913-551-7365 Last EDR Contact: 07/08/2021 Next Scheduled EDR Contact: 07/20/2009 Data Release Frequency: Varies

Lists of state and tribal brownfield sites

BROWNFIELDS: Brownfields Tracking System Information relating to Brownfields sites in Arizona.

> Date of Government Version: 09/08/2022 Date Data Arrived at EDR: 09/09/2022 Date Made Active in Reports: 12/08/2022 Number of Days to Update: 90

Source: Department of Environmental Quality Telephone: 602-771-4401 Last EDR Contact: 12/19/2022 Next Scheduled EDR Contact: 04/10/2023 Data Release Frequency: Varies

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 02/23/2022 Date Data Arrived at EDR: 03/10/2022 Date Made Active in Reports: 03/10/2022 Number of Days to Update: 0 Source: Environmental Protection Agency Telephone: 202-566-2777 Last EDR Contact: 12/07/2022 Next Scheduled EDR Contact: 03/27/2023 Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWTIRE: Solid Waste Tire Facilities

A waste tire "facility" means a solid waste facility at which waste tires are stored outdoors on any day.

	A wable the facility fileans a solid wable fac	inty at which waste thes are stored butdoors on any day.
	Date of Government Version: 07/29/2022 Date Data Arrived at EDR: 11/17/2022 Date Made Active in Reports: 02/08/2023 Number of Days to Update: 83	Source: Department of Environmental Quality Telephone: 602-771-4132 Last EDR Contact: 02/15/2023 Next Scheduled EDR Contact: 06/05/2023 Data Release Frequency: Varies
	INDIAN ODI: Report on the Status of Open Dumps Location of open dumps on Indian land.	s on Indian Lands
	Date of Government Version: 12/31/1998 Date Data Arrived at EDR: 12/03/2007 Date Made Active in Reports: 01/24/2008 Number of Days to Update: 52	Source: Environmental Protection Agency Telephone: 703-308-8245 Last EDR Contact: 01/20/2023 Next Scheduled EDR Contact: 05/08/2023 Data Release Frequency: Varies
	ODI: Open Dump Inventory An open dump is defined as a disposal facility Subtitle D Criteria.	y that does not comply with one or more of the Part 257 or Part 258
	Date of Government Version: 06/30/1985 Date Data Arrived at EDR: 08/09/2004 Date Made Active in Reports: 09/17/2004 Number of Days to Update: 39	Source: Environmental Protection Agency Telephone: 800-424-9346 Last EDR Contact: 06/09/2004 Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned
	DEBRIS REGION 9: Torres Martinez Reservation A listing of illegal dump sites location on the T County and northern Imperial County, Califor	Forres Martinez Indian Reservation located in eastern Riverside
	Date of Government Version: 01/12/2009 Date Data Arrived at EDR: 05/07/2009 Date Made Active in Reports: 09/21/2009 Number of Days to Update: 137	Source: EPA, Region 9 Telephone: 415-947-4219 Last EDR Contact: 01/13/2023 Next Scheduled EDR Contact: 05/01/2023 Data Release Frequency: No Update Planned
IHS OPEN DUMPS: Open Dumps on Indian Land A listing of all open dumps located on Indian Land in the United States.		
	Date of Government Version: 04/01/2014 Date Data Arrived at EDR: 08/06/2014 Date Made Active in Reports: 01/29/2015 Number of Days to Update: 176	Source: Department of Health & Human Serivces, Indian Health Service Telephone: 301-443-1452 Last EDR Contact: 01/27/2023 Next Scheduled EDR Contact: 05/08/2023 Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 01/06/2023 Date Data Arrived at EDR: 02/02/2023 Date Made Active in Reports: 02/10/2023 Number of Days to Update: 8

Source: Drug Enforcement Administration Telephone: 202-307-1000 Last EDR Contact: 02/02/2023 Next Scheduled EDR Contact: 06/05/2023 Data Release Frequency: No Update Planned

CDL: Clandestine Drug Labs A listing of drug lab seizures in Arizona.

> Date of Government Version: 10/28/2019 Date Data Arrived at EDR: 10/30/2019 Date Made Active in Reports: 12/12/2019 Number of Days to Update: 43

Source: Board of Technical Registration Telephone: 602-364-4931 Last EDR Contact: 12/13/2022 Next Scheduled EDR Contact: 04/03/2023 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: 01/06/2023 Date Data Arrived at EDR: 02/02/2023 Date Made Active in Reports: 02/10/2023 Number of Days to Update: 8

Source: Drug Enforcement Administration Telephone: 202-307-1000 Last EDR Contact: 02/02/2023 Next Scheduled EDR Contact: 06/05/2023 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: 10/27/2022 Date Data Arrived at EDR: 11/01/2022 Date Made Active in Reports: 11/15/2022 Number of Days to Update: 14

Source: Environmental Protection Agency Telephone: 202-564-6023 Last EDR Contact: 02/02/2023 Next Scheduled EDR Contact: 04/10/2023 Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 09/19/2022	Source: U.S. Department of Transportation
Date Data Arrived at EDR: 09/19/2022	Telephone: 202-366-4555
Date Made Active in Reports: 09/30/2022	Last EDR Contact: 12/14/2022
Number of Days to Update: 11	Next Scheduled EDR Contact: 04/03/2023
	Data Release Frequency: Quarterly

SPILLS: Hazardous Material Logbook

Chemical spills and incidents referred to the Emergency Response Unit.

Date of Government Version: 11/15/2001 Date Data Arrived at EDR: 06/28/2007	Source: Department of Environmental Quality Telephone: 602-771-4153
Date Made Active in Reports: 07/24/2007	Last EDR Contact: 02/02/2023
Number of Days to Update: 26	Next Scheduled EDR Contact: 06/05/2023 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: 12/11/2001Source: FirstSearchDate Data Arrived at EDR: 01/03/2013Telephone: N/ADate Made Active in Reports: 02/11/2013Last EDR Contact: 01/03/2013Number of Days to Update: 39Next Scheduled EDR Contact: N/AData 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: 11/21/2022 Date Data Arrived at EDR: 11/21/2022 Date Made Active in Reports: 12/05/2022 Number of Days to Update: 14 Source: Environmental Protection Agency Telephone: (415) 495-8895 Last EDR Contact: 12/21/2022 Next Scheduled EDR Contact: 04/03/2023 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: 11/01/2022 Date Data Arrived at EDR: 11/10/2022 Date Made Active in Reports: 02/09/2023 Number of Days to Update: 91 Source: U.S. Army Corps of Engineers Telephone: 202-528-4285 Last EDR Contact: 02/14/2023 Next Scheduled EDR Contact: 05/29/2023 Data Release Frequency: Varies

DOD: Department of Defense Sites

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

Date of Government Version: 06/07/2021	Source: USGS
Date Data Arrived at EDR: 07/13/2021	Telephone: 888-275-8747
Date Made Active in Reports: 03/09/2022	Last EDR Contact: 01/13/2023
Number of Days to Update: 239	Next Scheduled EDR Contact: 04/24/2023
	Data Release Frequency: Varies

FEDLAND: Federal and Indian Lands

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

Date of Government Version: 04/02/2018	
Date Data Arrived at EDR: 04/11/2018	
Date Made Active in Reports: 11/06/2019	
Number of Days to Update: 574	

Source: U.S. Geological Survey Telephone: 888-275-8747 Last EDR Contact: 01/03/2023 Next Scheduled EDR Contact: 04/17/2023 Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

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

Date of Government Version: 07/30/2021 Date Data Arrived at EDR: 02/03/2023 Date Made Active in Reports: 02/10/2023 Number of Days to Update: 7 Source: Environmental Protection Agency Telephone: 615-532-8599 Last EDR Contact: 02/02/2023 Next Scheduled EDR Contact: 05/22/2023 Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 09/19/2022 Date Data Arrived at EDR: 09/20/2022 Date Made Active in Reports: 12/22/2022 Number of Days to Update: 93 Source: Environmental Protection Agency Telephone: 202-566-1917 Last EDR Contact: 12/14/2022 Next Scheduled EDR Contact: 04/03/2023 Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013 Date Data Arrived at EDR: 03/21/2014 Date Made Active in Reports: 06/17/2014 Number of Days to Update: 88 Source: Environmental Protection Agency Telephone: 617-520-3000 Last EDR Contact: 01/30/2023 Next Scheduled EDR Contact: 05/15/2023 Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

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

Date of Government Version: 09/30/2017 Date Data Arrived at EDR: 05/08/2018 Date Made Active in Reports: 07/20/2018 Number of Days to Update: 73 Source: Environmental Protection Agency Telephone: 703-308-4044 Last EDR Contact: 02/03/2023 Next Scheduled EDR Contact: 05/15/2023 Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

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

Date of Government Version: 12/31/2016 Date Data Arrived at EDR: 06/17/2020 Date Made Active in Reports: 09/10/2020 Number of Days to Update: 85 Source: EPA Telephone: 202-260-5521 Last EDR Contact: 12/12/2022 Next Scheduled EDR Contact: 03/27/2023 Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2021 Date Data Arrived at EDR: 11/01/2022 Date Made Active in Reports: 02/09/2023 Number of Days to Update: 100 Source: EPA Telephone: 202-566-0250 Last EDR Contact: 02/16/2023 Next Scheduled EDR Contact: 05/29/2023 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: 10/17/2022 Date Data Arrived at EDR: 10/18/2022 Date Made Active in Reports: 01/10/2023 Number of Days to Update: 84 Source: EPA Telephone: 202-564-4203 Last EDR Contact: 01/18/2023 Next Scheduled EDR Contact: 05/01/2023 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: 10/27/2022 Date Data Arrived at EDR: 11/01/2022 Date Made Active in Reports: 11/15/2022 Number of Days to Update: 14

Source: EPA Telephone: 703-416-0223 Last EDR Contact: 02/02/2023 Next Scheduled EDR Contact: 03/13/2023 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: 04/27/2022 Date Data Arrived at EDR: 05/04/2022 Date Made Active in Reports: 05/10/2022 Number of Days to Update: 6 Source: Environmental Protection Agency Telephone: 202-564-8600 Last EDR Contact: 01/17/2023 Next Scheduled EDR Contact: 05/01/2023 Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995 Date Data Arrived at EDR: 07/03/1995 Date Made Active in Reports: 08/07/1995 Number of Days to Update: 35 Source: EPA Telephone: 202-564-4104 Last EDR Contact: 06/02/2008 Next Scheduled EDR Contact: 09/01/2008 Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties A listing of verified Potentially Responsible Parties Date of Government Version: 10/27/2022 Source: EPA Date Data Arrived at EDR: 11/01/2022 Telephone: 202-564-6023 Date Made Active in Reports: 11/15/2022 Last EDR Contact: 02/02/2023 Number of Days to Update: 14 Next Scheduled EDR Contact: 05/15/2023 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. Source: EPA Date of Government Version: 01/20/2022 Date Data Arrived at EDR: 01/20/2022 Telephone: 202-566-0500 Date Made Active in Reports: 03/25/2022 Last EDR Contact: 01/04/2023 Number of Days to Update: 64 Next Scheduled EDR Contact: 04/17/2023 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: 12/28/2022 Number of Days to Update: 79 Next Scheduled EDR Contact: 04/17/2023 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 Last EDR Contact: 08/18/2017 Date Made Active in Reports: 05/11/2009 Number of Days to Update: 25 Next Scheduled EDR Contact: 12/04/2017 Data Release Frequency: No Update Planned FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act) A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements. Source: EPA Date of Government Version: 04/09/2009 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: No Update Planned MLTS: Material Licensing Tracking System MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis. Date of Government Version: 10/26/2022 Source: Nuclear Regulatory Commission Date Data Arrived at EDR: 11/22/2022 Telephone: 301-415-7169 Last EDR Contact: 01/17/2023 Date Made Active in Reports: 12/05/2022 Number of Days to Update: 13 Next Scheduled EDR Contact: 05/01/2023 Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2020	Source: Department of Energy
Date Data Arrived at EDR: 11/30/2021	Telephone: 202-586-8719
Date Made Active in Reports: 02/22/2022	Last EDR Contact: 11/29/2022
Number of Days to Update: 84	Next Scheduled EDR Contact: 03/13/2023 Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/05/2019	Telephone: N/A
Date Made Active in Reports: 11/11/2019	Last EDR Contact: 11/23/2022
Number of Days to Update: 251	Next Scheduled EDR Contact: 03/13/2023
	Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database

The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/06/2019	Telephone: 202-566-0517
Date Made Active in Reports: 02/10/2020	Last EDR Contact: 02/03/2023
Number of Days to Update: 96	Next Scheduled EDR Contact: 05/15/2023
	Data Release Frequency: Varies

RADINFO: Radiation Information Database

The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019 Date Data Arrived at EDR: 07/01/2019 Date Made Active in Reports: 09/23/2019 Number of Days to Update: 84 Source: Environmental Protection Agency Telephone: 202-343-9775 Last EDR Contact: 12/20/2022 Next Scheduled EDR Contact: 04/10/2023 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.

Date of Government Version: 10/19/2006 Date Data Arrived at EDR: 03/01/2007 Date Made Active in Reports: 04/10/2007 Number of Days to Update: 40	Source: Environmental Protection Agency Telephone: 202-564-2501 Last EDR Contact: 12/17/2008 Next Scheduled EDR Contact: 03/17/2008 Data Release Frequency: No Update Planned	
DOT OPS: Incident and Accident Data Department of Transporation, Office of Pipeline Safety Incident and Accident data.		
Date of Government Version: 01/02/2020 Date Data Arrived at EDR: 01/28/2020 Date Made Active in Reports: 04/17/2020 Number of Days to Update: 80	Source: Department of Transporation, Office of Pipeline Safety Telephone: 202-366-4595 Last EDR Contact: 01/24/2023 Next Scheduled EDR Contact: 05/08/2023 Data Release Frequency: Quarterly	
CONSENT: Superfund (CERCLA) Consent Decrees Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.		
Date of Government Version: 09/30/2022 Date Data Arrived at EDR: 10/21/2022 Date Made Active in Reports: 01/10/2023 Number of Days to Update: 81	Source: Department of Justice, Consent Decree Library Telephone: Varies Last EDR Contact: 01/03/2023 Next Scheduled EDR Contact: 04/17/2023 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: 12/31/2019 Date Data Arrived at EDR: 03/02/2022 Date Made Active in Reports: 03/25/2022 Number of Days to Update: 23	Source: EPA/NTIS Telephone: 800-424-9346 Last EDR Contact: 12/21/2022 Next Scheduled EDR Contact: 04/03/2023 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: 01/06/2023 Next Scheduled EDR Contact: 04/17/2023 Data Release Frequency: Semi-Annually	
FUSRAP: Formerly Utilized Sites Remedial Action Program DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.		
Date of Government Version: 07/26/2021 Date Data Arrived at EDR: 07/27/2021 Date Made Active in Reports: 10/22/2021 Number of Days to Update: 87	Source: Department of Energy Telephone: 202-586-3559 Last EDR Contact: 01/30/2023 Next Scheduled EDR Contact: 05/15/2023 Data Release Frequency: Varies	
UMTRA: Uranium Mill Tailings Sites Uranium ore was mined by private companie	s for federal government use in national defense programs. When the mills	

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 08/30/2019 Date Data Arrived at EDR: 11/15/2019 Date Made Active in Reports: 01/28/2020 Number of Days to Update: 74	Source: Department of Energy Telephone: 505-845-0011 Last EDR Contact: 02/13/2023 Next Scheduled EDR Contact: 05/29/2023 Data Release Frequency: Varies	
LEAD SMELTER 1: Lead Smelter Sites A listing of former lead smelter site locations.		
Date of Government Version: 10/27/2022 Date Data Arrived at EDR: 11/01/2022 Date Made Active in Reports: 11/15/2022 Number of Days to Update: 14	Source: Environmental Protection Agency Telephone: 703-603-8787 Last EDR Contact: 02/02/2023 Next Scheduled EDR Contact: 04/10/2023 Data Release Frequency: Varies	
LEAD SMELTER 2: Lead Smelter Sites A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust		
Date of Government Version: 04/05/2001 Date Data Arrived at EDR: 10/27/2010 Date Made Active in Reports: 12/02/2010 Number of Days to Update: 36	Source: American Journal of Public Health Telephone: 703-305-6451 Last EDR Contact: 12/02/2009 Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned	
US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS) The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.		
Date of Government Version: 10/12/2016 Date Data Arrived at EDR: 10/26/2016 Date Made Active in Reports: 02/03/2017 Number of Days to Update: 100	Source: EPA Telephone: 202-564-2496 Last EDR Contact: 09/26/2017 Next Scheduled EDR Contact: 01/08/2018 Data Release Frequency: Annually	
US AIRS MINOR: Air Facility System Data A listing of minor source facilities.		
Date of Government Version: 10/12/2016 Date Data Arrived at EDR: 10/26/2016 Date Made Active in Reports: 02/03/2017 Number of Days to Update: 100	Source: EPA Telephone: 202-564-2496 Last EDR Contact: 09/26/2017 Next Scheduled EDR Contact: 01/08/2018 Data Release Frequency: Annually	
MINES VIOLATIONS: MSHA Violation Assessment Data Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.		
Date of Government Version: 11/29/2022 Date Data Arrived at EDR: 11/30/2022 Date Made Active in Reports: 12/22/2022 Number of Days to Update: 22	Source: DOL, Mine Safety & Health Admi Telephone: 202-693-9424 Last EDR Contact: 01/03/2023 Next Scheduled EDR Contact: 03/13/2023 Data Release Frequency: Quarterly	
US MINES: Mines Master Index File	d for minor active or approachings 1071. The data also includes	

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 11/07/2022 Date Data Arrived at EDR: 11/17/2022 Date Made Active in Reports: 02/10/2023 Number of Days to Update: 85 Source: Department of Labor, Mine Safety and Health Administration Telephone: 303-231-5959 Last EDR Contact: 02/22/2023 Next Scheduled EDR Contact: 06/05/2023 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.

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 11/21/2022
Next Scheduled EDR Contact: 03/06/2023
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: 11/21/2022 Next Scheduled EDR Contact: 03/06/2023 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: 09/13/2022 Date Data Arrived at EDR: 09/14/2022 Date Made Active in Reports: 12/05/2022 Number of Days to Update: 82 Source: Department of Interior Telephone: 202-208-2609 Last EDR Contact: 12/13/2022 Next Scheduled EDR Contact: 03/20/2023 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: 08/03/2022 Date Data Arrived at EDR: 08/25/2022 Date Made Active in Reports: 10/24/2022 Number of Days to Update: 60 Source: EPA Telephone: (415) 947-8000 Last EDR Contact: 11/29/2022 Next Scheduled EDR Contact: 03/13/2023 Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/06/2021 Date Data Arrived at EDR: 05/21/2021 Date Made Active in Reports: 08/11/2021 Number of Days to Update: 82 Source: Environmental Protection Agency Telephone: 202-564-0527 Last EDR Contact: 11/15/2022 Next Scheduled EDR Contact: 03/06/2023 Data Release Frequency: Varies

ECHO: Enforcement & Compliance History Information ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide. Date of Government Version: 09/25/2022 Source: Environmental Protection Agency Date Data Arrived at EDR: 09/30/2022 Telephone: 202-564-2280 Date Made Active in Reports: 12/22/2022 Last EDR Contact: 01/04/2023 Number of Days to Update: 83 Next Scheduled EDR Contact: 04/17/2023 Data Release Frequency: Quarterly UXO: Unexploded Ordnance Sites A listing of unexploded ordnance site locations Date of Government Version: 11/09/2021 Source: Department of Defense Date Data Arrived at EDR: 10/20/2022 Telephone: 703-704-1564 Last EDR Contact: 01/09/2023 Date Made Active in Reports: 01/10/2023 Number of Days to Update: 82 Next Scheduled EDR Contact: 04/24/2023 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. Source: EPA Date of Government Version: 11/10/2022 Date Data Arrived at EDR: 11/10/2022 Telephone: 800-385-6164 Last EDR Contact: 02/14/2023 Date Made Active in Reports: 02/09/2023 Number of Days to Update: 91 Next Scheduled EDR Contact: 05/29/2023 Data Release Frequency: Quarterly

PFAS NPL: Superfund Sites with PFAS Detections Information

EPA's Office of Land and Emergency Management and EPA Regional Offices maintain data describing what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment.

Date of Government Version: 02/23/2022SoDate Data Arrived at EDR: 07/08/2022TeDate Made Active in Reports: 11/08/2022LatNumber of Days to Update: 123Ne

Source: Environmental Protection Agency Telephone: 703-603-8895 Last EDR Contact: 01/10/2023 Next Scheduled EDR Contact: 04/17/2023 Data Release Frequency: Varies

PFAS FEDERAL SITES: Federal Sites PFAS Information

Several federal entities, such as the federal Superfund program, Department of Defense, National Aeronautics and Space Administration, Department of Transportation, and Department of Energy provided information for sites with known or suspected detections at federal facilities.

Date of Government Version: 02/23/2022	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/31/2022	Telephone: 202-272-0167
Date Made Active in Reports: 11/08/2022	Last EDR Contact: 01/05/2023
Number of Days to Update: 222	Next Scheduled EDR Contact: 04/17/2023
	Data Release Frequency: Varies

PFAS TSCA: PFAS Manufacture and Imports Information

EPA issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. EPA publishes non-confidential business information (non-CBI) and includes descriptive information about each site, corporate parent, production volume, other manufacturing information, and processing and use information.

Date of Government Version: 01/03/2022	Source: Environmental
Date Data Arrived at EDR: 03/31/2022	Telephone: 202-272-01
Date Made Active in Reports: 11/08/2022	Last EDR Contact: 01/05
Number of Days to Update: 222	Next Scheduled EDR Co
	Data Balagaa Eraguana

Telephone: 202-272-0167 Last EDR Contact: 01/05/2023 Next Scheduled EDR Contact: 04/17/2023 Data Release Frequency: Varies

Protection Agency

PFAS RCRA MANIFEST: PFAS Transfers Identified In the RCRA Database Listing

To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: PFAS, PFOA, PFOS, PERFL, AFFF, GENX, GEN-X (plus the VT waste codes). These keywords were searched for in the following text fields: Manifest handling instructions (MANIFEST HANDLING INSTR), Non-hazardous waste description (NON HAZ WASTE DESCRIPTION), DOT printed information (DOT_PRINTED_INFORMATION), Waste line handling instructions (WASTE_LINE_HANDLING_INSTR), Waste residue comments (WASTE_RESIDUE_COMMENTS).

Date of Government Version: 01/03/2022	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/31/2022	Telephone: 202-272-0167
Date Made Active in Reports: 11/08/2022	Last EDR Contact: 01/05/2023
Number of Days to Update: 222	Next Scheduled EDR Contact: 04/17/2023
	Data Release Frequency: Varies

PFAS ATSDR: PFAS Contamination Site Location Listing

PFAS contamination site locations from the Department of Health & Human Services, Center for Disease Control & Prevention. ATSDR is involved at a number of PFAS-related sites, either directly or through assisting state and federal partners. As of now, most sites are related to drinking water contamination connected with PFAS production facilities or fire training areas where aqueous film-forming firefighting foam (AFFF) was regularly used.

Date of Government Version: 06/24/2020 Date Data Arrived at EDR: 03/17/2021 Date Made Active in Reports: 11/08/2022 Number of Days to Update: 601

Source: Department of Health & Human Services Telephone: 202-741-5770 Last EDR Contact: 01/23/2023 Next Scheduled EDR Contact: 05/08/2023 Data Release Frequency: Varies

PFAS WQP: Ambient Environmental Sampling for PFAS

The Water Quality Portal (WQP) is a part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations and individuals submit project details and sampling results to this public repository. The information is commonly used for research and assessments of environmental quality.

Date of Government Version: 01/03/2022 Source: Environmental Protection Agency Date Data Arrived at EDR: 03/31/2022 Telephone: 202-272-0167 Last EDR Contact: 01/05/2023 Date Made Active in Reports: 11/08/2022 Number of Days to Update: 222 Next Scheduled EDR Contact: 04/17/2023 Data Release Frequency: Varies

PFAS NPDES: Clean Water Act Discharge Monitoring Information

Any discharger of pollutants to waters of the United States from a point source must have a National Pollutant Discharge Elimination System (NPDES) permit. The process for obtaining limits involves the regulated entity (permittee) disclosing releases in a NPDES permit application and the permitting authority (typically the state but sometimes EPA) deciding whether to require monitoring or monitoring with limits.

Date of Government Version: 01/03/2022	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/31/2022	Telephone: 202-272-0167
Date Made Active in Reports: 11/08/2022	Last EDR Contact: 01/05/2023
Number of Days to Update: 222	Next Scheduled EDR Contact: 04/17/2023
	Data Release Frequency: Varies

PFAS ECHO: Facilities in Industries that May Be Handling PFAS Listing

Regulators and the public have expressed interest in knowing which regulated entities may be using PFAS. EPA has developed a dataset from various sources that show which industries may be handling PFAS. Approximately 120,000 facilities subject to federal environmental programs have operated or currently operate in industry sectors with processes that may involve handling and/or release of PFAS.

Date of Government Version: 01/03/2022	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/31/2022	Telephone: 202-272-0167
Date Made Active in Reports: 11/08/2022	Last EDR Contact: 01/05/2023
Number of Days to Update: 222	Next Scheduled EDR Contact: 04/17/2023
	Data Release Frequency: Varies

PFAS ECHO FIRE TRAINING: Facilities in Industries that May Be Handling PFAS Listing

A list of fire training sites was added to the Industry Sectors dataset using a keyword search on the permitted facilitys name to identify sites where fire-fighting foam may have been used in training exercises. Additionally, you may view an example spreadsheet of the subset of fire training facility data, as well as the keywords used in selecting or deselecting a facility for the subset. as well as the keywords used in selecting or deselecting a facility for the subset. These keywords were tested to maximize accuracy in selecting facilities that may use fire-fighting foam in training exercises, however, due to the lack of a required reporting field in the data systems for designating fire training sites, this methodology may not identify all fire training sites or may potentially misidentify them.

Date of Government Version: 08/22/2018 Date Data Arrived at EDR: 03/31/2022 Date Made Active in Reports: 11/08/2022 Number of Days to Update: 222 Source: Environmental Protection Agency Telephone: 202-272-0167 Last EDR Contact: 01/05/2023 Next Scheduled EDR Contact: 04/17/2023 Data Release Frequency: Varies

PFAS PART 139 AIRPORT: All Certified Part 139 Airports PFAS Information Listing

Since July 1, 2006, all certified part 139 airports are required to have fire-fighting foam onsite that meet military specifications (MIL-F-24385) (14 CFR 139.317). To date, these military specification fire-fighting foams are fluorinated and have been historically used for training and extinguishing. The 2018 FAA Reauthorization Act has a provision stating that no later than October 2021, FAA shall not require the use of fluorinated AFFF. This provision does not prohibit the use of fluorinated AFFF at Part 139 civilian airports; it only prohibits FAA from mandating its use. The Federal Aviation Administration?s document AC 150/5210-6D - Aircraft Fire Extinguishing Agents provides guidance on Aircraft Fire Extinguishing Agents, which includes Aqueous Film Forming Foam (AFFF).

Date of Government Version: 08/22/2018 Date Data Arrived at EDR: 10/26/2022 Date Made Active in Reports: 11/08/2022 Number of Days to Update: 13 Source: Environmental Protection Agency Telephone: 202-272-0167 Last EDR Contact: 01/05/2023 Next Scheduled EDR Contact: 04/17/2023 Data Release Frequency: Varies

AQUEOUS FOAM NRC: Aqueous Foam Related Incidents Listing

The National Response Center (NRC) serves as an emergency call center that fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. The spreadsheets posted to the NRC website contain initial incident data that has not been validated or investigated by a federal/state response agency. Response center calls from 1990 to the most recent complete calendar year where there was indication of Aqueous Film Forming Foam (AFFF) usage are included in this dataset. NRC calls may reference AFFF usage in the ?Material Involved? or ?Incident Description? fields.

Date of Government Version: 02/23/2022 Date Data Arrived at EDR: 03/31/2022 Date Made Active in Reports: 11/08/2022 Number of Days to Update: 222 Source: Environmental Protection Agency Telephone: 202-272-0167 Last EDR Contact: 01/05/2023 Next Scheduled EDR Contact: 04/17/2023 Data Release Frequency: Varies

PFAS: PFAS Contamination Site Listing

Arizona?s Public Water System Screening for Perfluorooctanoic Acid (PFOA) and Perfluorooctane Sulfonate (PFOS) Final Report. The purpose of the grant was to screen Public Water System (PWS) drinking water wells in Arizona potentially impacted by perfluorooctanoic acid (PFOA) and/or perfluorooctane sulfonate (PFOS) contamination.

Date of Government Version: 09/22/2021 Date Data Arrived at EDR: 05/03/2022 Date Made Active in Reports: 07/20/2022 Number of Days to Update: 78 Source: Department of Environmental Quality Telephone: 602-364-3118 Last EDR Contact: 01/27/2023 Next Scheduled EDR Contact: 05/15/2023 Data Release Frequency: Varies

AQUEOUS FOAM: Aqueous Film Forming Foam Listing

When AFFF is used, discharged or released to the environment, containment and cleanup may be required to prevent future adverse health or environmental impacts.

Date of Government Version: 11/14/2020 Date Data Arrived at EDR: 03/22/2022 Date Made Active in Reports: 04/26/2022 Number of Days to Update: 35	Source: Department of Environmenatl Quality Telephone: 602-771-6145 Last EDR Contact: 01/27/2023 Next Scheduled EDR Contact: 05/15/2023 Data Release Frequency: Varies	
AIRS: Arizona Airs Database Arizona major (has the potential to emit over 100 tons of criteria pollutant) and minor (below 100 tons) sources.		
Date of Government Version: 10/05/2022 Date Data Arrived at EDR: 10/06/2022 Date Made Active in Reports: 10/26/2022 Number of Days to Update: 20	Source: Department of Environmental Quality Telephone: 602-771-2344 Last EDR Contact: 12/19/2022 Next Scheduled EDR Contact: 04/10/2023 Data Release Frequency: Semi-Annually	
AQUIFER: Aquifer Protection Permits List Facilities with an Aquifer Protection permit (APP), that discharges either directly to an aquifer or to the land surface or the vadose zone in such a manner that there is a reasonable probability that the pollutant will reach an aquifer.		
Date of Government Version: 11/16/2022 Date Data Arrived at EDR: 11/17/2022 Date Made Active in Reports: 11/23/2022 Number of Days to Update: 6	Source: Department of Environmental Quality Telephone: 602-771-4623 Last EDR Contact: 02/03/2023 Next Scheduled EDR Contact: 05/22/2023 Data Release Frequency: Semi-Annually	
DOD: Department of Defense Sites These sites are federal facilities that are either being assessed for potential contamination, or have active remediation taking place on them.		
Date of Government Version: 09/30/2022 Date Data Arrived at EDR: 11/21/2022 Date Made Active in Reports: 02/09/2023 Number of Days to Update: 80	Source: Department of Environmental Quality Telephone: 602-771-4360 Last EDR Contact: 02/09/2023 Next Scheduled EDR Contact: 05/29/2023 Data Release Frequency: Annually	
DRY WELLS: Drywell Registration A drywell is a bored, drilled, or driven shaft or hole whose depth is greater than its width and is designed and constructed specifically for the disposal of storm water.		
Date of Government Version: 06/10/2019 Date Data Arrived at EDR: 06/13/2019 Date Made Active in Reports: 08/20/2019 Number of Days to Update: 68	Source: Department of Environmental Quality Telephone: 602-771-4686 Last EDR Contact: 02/14/2023 Next Scheduled EDR Contact: 05/29/2023 Data Release Frequency: Semi-Annually	
DRYCLEANERS: Drycleaner Facility Listing A listing of drycleaner facilities in Arizona.		
Date of Government Version: 06/17/2019 Date Data Arrived at EDR: 07/20/2020 Date Made Active in Reports: 10/07/2020 Number of Days to Update: 79	Source: Department of Environmental Quality Telephone: 602-771-4335 Last EDR Contact: 12/06/2022 Next Scheduled EDR Contact: 03/27/2023 Data Release Frequency: No Update Planned	
EMAP: All Places of Interest Listing	ment of Environmental Quality, including air, waste and water	

A listing of all places of interest to the Department of Environmental Quality, including air, waste and water sites.

Date of Government Version: 09/08/2022 Date Data Arrived at EDR: 09/13/2022 Date Made Active in Reports: 11/28/2022 Number of Days to Update: 76	Source: Department of Environmental Quality Telephone: 602-771-4380 Last EDR Contact: 11/23/2022 Next Scheduled EDR Contact: 03/13/2023 Data Release Frequency: Varies	
ENF: Enforcement and Violation Listing A listing of enforcement and violation cases in	the state of Arizona.	
Date of Government Version: 10/25/2022 Date Data Arrived at EDR: 10/26/2022 Date Made Active in Reports: 11/10/2022 Number of Days to Update: 15	Source: Department of Environmental Quality Telephone: 602-771-4424 Last EDR Contact: 01/20/2023 Next Scheduled EDR Contact: 05/08/2023 Data Release Frequency: Varies	
Financial Assurance 1: Financial Assurance Information Listing Financial assurance information for ust sites.		
Date of Government Version: 09/30/2022 Date Data Arrived at EDR: 10/05/2022 Date Made Active in Reports: 10/26/2022 Number of Days to Update: 21	Source: Department of Environmental Quality Telephone: 602-771-4258 Last EDR Contact: 12/13/2022 Next Scheduled EDR Contact: 04/03/2023 Data Release Frequency: Varies	
AZ MANIFEST: Manifest Information Hazardous waste manifest information		
Date of Government Version: 12/31/2018 Date Data Arrived at EDR: 06/15/2021 Date Made Active in Reports: 09/09/2021 Number of Days to Update: 86	Source: Department of Environmental Quality Telephone: N/A Last EDR Contact: 12/06/2022 Next Scheduled EDR Contact: 03/27/2023 Data Release Frequency: Annually	
NPDES: Notice of Intent Construction Stormwater NPDES permit sites	General Permits Database	
Date of Government Version: 11/18/2022 Date Data Arrived at EDR: 11/21/2022 Date Made Active in Reports: 02/09/2023 Number of Days to Update: 80	Source: Department of Environmental Quality Telephone: 602-771-4424 Last EDR Contact: 12/28/2022 Next Scheduled EDR Contact: 04/17/2023 Data Release Frequency: Varies	
VAPOR: Vapor Intrusion A listing of vapor intrusion site locations		
Date of Government Version: 04/21/2021 Date Data Arrived at EDR: 04/22/2021 Date Made Active in Reports: 07/09/2021 Number of Days to Update: 78	Source: Department of Environmental Quality Telephone: 602-771-4197 Last EDR Contact: 12/19/2022 Next Scheduled EDR Contact: 04/10/2023 Data Release Frequency: Varies	
UIC: Underground Injection Control Wells Underground injection control wells.		
Date of Government Version: 09/30/2015 Date Data Arrived at EDR: 02/05/2016 Date Made Active in Reports: 04/05/2016 Number of Days to Update: 60	Source: Arizona Geological Survey Telephone: 520-770-3500 Last EDR Contact: 02/03/2023 Next Scheduled EDR Contact: 05/08/2023 Data Release Frequency: Varies	

WWFAC: Waste Water Treatment Facilities Statewide list of waste water treatment facilities	S.	
Date of Government Version: 07/09/2012 Date Data Arrived at EDR: 07/23/2012 Date Made Active in Reports: 09/06/2012 Number of Days to Update: 45	Source: Department of Environmental Quality Telephone: 602-771-4623 Last EDR Contact: 01/13/2023 Next Scheduled EDR Contact: 05/01/2023 Data Release Frequency: Varies	
PCS INACTIVE: Listing of Inactive PCS Permits An inactive permit is a facility that has shut down or is no longer discharging.		
Date of Government Version: 11/05/2014 Date Data Arrived at EDR: 01/06/2015 Date Made Active in Reports: 05/06/2015 Number of Days to Update: 120	Source: EPA Telephone: 202-564-2496 Last EDR Contact: 12/28/2022 Next Scheduled EDR Contact: 04/17/2023 Data Release Frequency: Semi-Annually	
MINES MRDS: Mineral Resources Data System Mineral Resources Data System		
Date of Government Version: 04/06/2018 Date Data Arrived at EDR: 10/21/2019 Date Made Active in Reports: 10/24/2019 Number of Days to Update: 3	Source: USGS Telephone: 703-648-6533 Last EDR Contact: 11/22/2022 Next Scheduled EDR Contact: 03/06/2023 Data Release Frequency: Varies	
PCS: Permit Compliance System PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.		
Date of Government Version: 07/14/2011 Date Data Arrived at EDR: 08/05/2011 Date Made Active in Reports: 09/29/2011 Number of Days to Update: 55	Source: EPA, Office of Water Telephone: 202-564-2496 Last EDR Contact: 12/28/2022 Next Scheduled EDR Contact: 04/17/2023 Data Release Frequency: Semi-Annually	
PCS ENF: Enforcement data No description is available for this data		
Date of Government Version: 12/31/2014 Date Data Arrived at EDR: 02/05/2015 Date Made Active in Reports: 03/06/2015 Number of Days to Update: 29	Source: EPA Telephone: 202-564-2497 Last EDR Contact: 12/28/2022 Next Scheduled EDR Contact: 04/17/2023 Data Release Frequency: Varies	
EDR HIGH RISK HISTORICAL RECORDS		

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

W/WEAC: Waste Water Treatment Eacilities

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A Date Data Arrived at EDR: N/A Date Made Active in Reports: N/A Number of Days to Update: N/A Source: EDR, Inc. Telephone: N/A Last EDR Contact: N/A Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

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

Date of Government Version: N/A Date Data Arrived at EDR: N/A Date Made Active in Reports: N/A Number of Days to Update: N/A Source: EDR, Inc. Telephone: N/A Last EDR Contact: N/A Next Scheduled EDR Contact: N/A Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

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

Date of Government Version: N/A Date Data Arrived at EDR: N/A Date Made Active in Reports: N/A Number of Days to Update: N/A Source: EDR, Inc. Telephone: N/A Last EDR Contact: N/A Next Scheduled EDR Contact: N/A Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS 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 Arizona.

Date of Government Version: N/A Date Data Arrived at EDR: 07/01/2013 Date Made Active in Reports: 01/02/2014 Number of Days to Update: 185 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 LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Quality in Arizona.

Date of Government Version: N/A	Source: Department of Environmental Quality
Date Data Arrived at EDR: 07/01/2013	Telephone: N/A
Date Made Active in Reports: 01/15/2014	Last EDR Contact: 06/01/2012
Number of Days to Update: 198	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 Arizona.

Date of Government Version: N/A Date Data Arrived at EDR: 07/01/2013 Date Made Active in Reports: 01/02/2014 Number of Days to Update: 185 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.

CT MANIFEST: Hazardous Waste Manifest Data

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: 11/16/2022	Source: Department of Energy & Environmental Protection
Date Data Arrived at EDR: 11/16/2022	Telephone: 860-424-3375
Date Made Active in Reports: 02/06/2023	Last EDR Contact: 02/10/2023
Number of Days to Update: 82	Next Scheduled EDR Contact: 05/22/2023
	Data Release Frequency: No Update Planned

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 01/01/2019 Date Data Arrived at EDR: 10/29/2021 Date Made Active in Reports: 01/19/2022 Number of Days to Update: 82 Source: Department of Environmental Conservation Telephone: 518-402-8651 Last EDR Contact: 01/27/2023 Next Scheduled EDR Contact: 05/08/2023 Data Release Frequency: Quarterly

RI MANIFEST: Manifest information Hazardous waste manifest information

> Date of Government Version: 12/31/2020 Date Data Arrived at EDR: 11/30/2021 Date Made Active in Reports: 02/18/2022 Number of Days to Update: 80

WI MANIFEST: Manifest Information Hazardous waste manifest information.

> Date of Government Version: 05/31/2018 Date Data Arrived at EDR: 06/19/2019 Date Made Active in Reports: 09/03/2019 Number of Days to Update: 76

Source: Department of Environmental Management Telephone: 401-222-2797 Last EDR Contact: 02/13/2022 Next Scheduled EDR Contact: 05/29/2023 Data Release Frequency: Annually

Source: Department of Natural Resources Telephone: N/A Last EDR Contact: 12/01/2022 Next Scheduled EDR Contact: 03/20/2023 Data Release Frequency: Annually

Oil/Gas Pipelines

Source: Endeavor Business Media

Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data

Source: Endeavor Business Media

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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 Facilities & Group Homes

Source: Department of Health Services Telephone: 602-674-4220

Flood Zooo Date: This date was obtained from the Endered Emergency Management Age

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

Source: FEMA

Telephone: 877-336-2627 Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Riparian Vegetation Associated with Perennial Waters Source: State Land Department Telephone: 602-542-4094

Current USGS 7.5 Minute Topographic Map Source: U.S. Geological Survey

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

VACANT PROPERTY 24725 N 29TH AVE PHOENIX, AZ 85083

TARGET PROPERTY COORDINATES

Latitude (North):	33.710861 - 33 42 39.10"
Longitude (West):	112.120675 - 112^7' 14.43"
Universal Tranverse Mercator:	Zone 12
UTM X (Meters):	396153.9
UTM Y (Meters):	3730467.8
Elevation:	1437 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	11823597 UNION HILLS, AZ
Version Date:	2018
Southwest Map:	11823551 HEDGPETH HILLS, AZ
Version Date:	2018

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

- Groundwater flow direction, and
 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.

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).

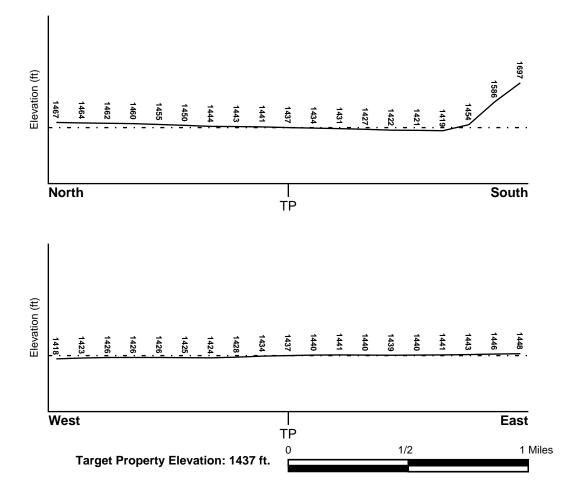
TOPOGRAPHIC INFORMATION

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 SW

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.

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
04013C1280L	FEMA FIRM Flood data
Additional Panels in search area:	FEMA Source Type
04013C1260L	FEMA FIRM Flood data
NATIONAL WETLAND INVENTORY	
NWI Quad at Target Property NOT AVAILABLE	NWI Electronic <u>Data Coverage</u> YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeolog	ical Data*:
Search Radius:	1.25 miles
Status:	Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

	LOCATION	GENERAL DIRECTION
MAP ID	FROM TP	GROUNDWATER FLOW
8	1/4 - 1/2 Mile WNW	SW
20	1/2 - 1 Mile South	WSW
1G	1/4 - 1/2 Mile WNW	SW
2G	1/2 - 1 Mile South	WSW

For additional site information, refer to Physical Setting Source Map Findings.

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.

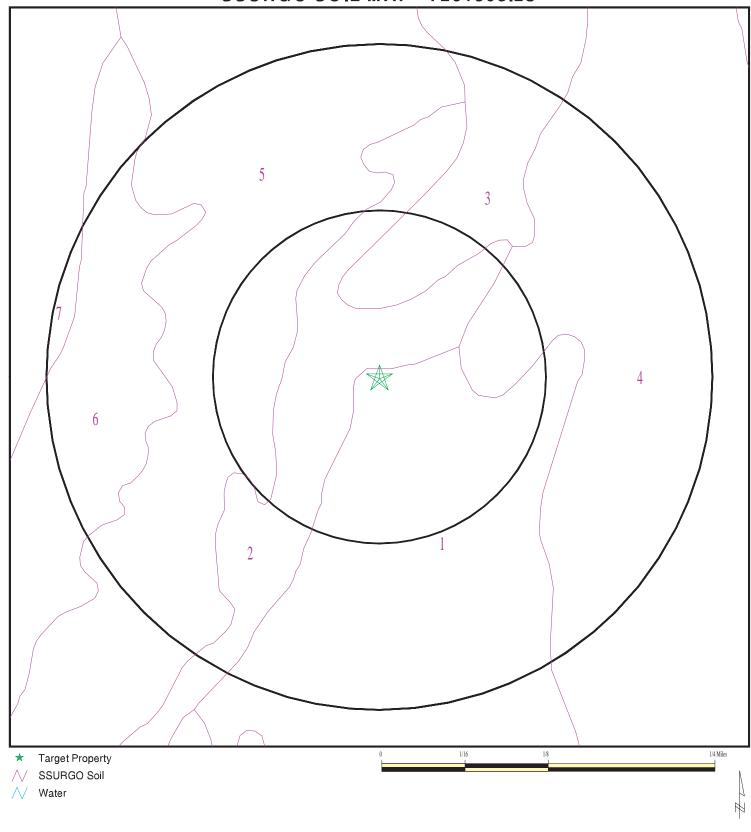
ROCK STRATIGRAPHIC UNIT

GEOLOGIC AGE IDENTIFICATION

Era:	Cenozoic Category: Stratifed Sequence
Svstem:	Quaternary
Series:	Quaternary
Code:	Q (decoded above as Era, System & Series)

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).





ADDRESS:	Vacant Property 24725 N 29th Ave Phoenix AZ 85083 33.710861 / 112.120675	CONTACT: INQUIRY #: DATE:	7261508.2s February 23, 2023 11:44 am
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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:	TUCSON
Soil Surface Texture:	loam
Hydrologic Group:	Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.
Soil Drainage Class:	Well drained
Hydric Status: Unknown	
Corrosion Potential - Uncoated Steel:	High
Depth to Bedrock Min:	> 0 inches
Depth to Watertable Min:	> 0 inches

	Soil Layer Information							
	Boundary			Classification		Saturated hydraulic		
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	conductivity micro m/sec	Soil Reaction (pH)	
1	0 inches	14 inches	loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9	
2	14 inches	64 inches	clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9	

Soil Map ID: 2	
Soil Component Name:	PERRYVILLE
Soil Surface Texture:	gravelly loam
Hydrologic Group:	Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.
Soil Drainage Class:	Well drained

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic	
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	conductivity micro m/sec	Soil Reaction (pH)
1	0 inches	9 inches	gravelly loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42 Min: 14	Max: 8.4 Min: 7.9
2	9 inches	38 inches	gravelly loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42 Min: 14	Max: 8.4 Min: 7.9
3	38 inches	64 inches	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 Min: 14	Max: 8.4 Min: 7.9
4	64 inches	72 inches	very gravelly loamy sand	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42 Min: 14	Max: 8.4 Min: 7.9

Soil Map ID: 3	
Soil Component Name:	TREMANT
Soil Surface Texture:	clay loam
Hydrologic Group:	Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.
Soil Drainage Class:	Well drained

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic	
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	conductivity micro m/sec	Soil Reaction (pH)
1	1 inches	7 inches	clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.42	Max: 8.4 Min: 7.9
2	7 inches	22 inches	gravelly clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.42	Max: 8.4 Min: 7.9
3	0 inches	1 inches	gravelly clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.42	Max: 8.4 Min: 7.9
4	22 inches	59 inches	gravelly loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.42	Max: 8.4 Min: 7.9

Soil Map ID: 4	
Soil Component Name:	PINAL
Soil Surface Texture:	gravelly 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

	Soil Layer Information						
	Boundary			Classification		Saturated hydraulic	
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	conductivity micro m/sec	
1	0 inches	11 inches	gravelly loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	Not reported	Max: Min:	Max: Min:
2	11 inches	59 inches	indurated	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	Not reported	Max: Min:	Max: Min:

Soil Map ID: 5	
Soil Component Name:	TREMANT
Soil Surface Texture:	gravelly clay loam
Hydrologic Group:	Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.
Soil Drainage Class:	Well drained
Hydric Status: Unknown	
Corrosion Potential - Uncoated Steel:	High
Depth to Bedrock Min:	> 0 inches
Depth to Watertable Min:	> 0 inches

				Information		Saturated	
	Βοι	Indary		Classif	ication	hydraulic	
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	conductivity micro m/sec	Soil Reaction (pH)
1	0 inches	1 inches	gravelly clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.42	Max: 8.4 Min: 7.9
2	1 inches	7 inches	clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.42	Max: 8.4 Min: 7.9
3	7 inches	22 inches	gravelly clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.42	Max: 8.4 Min: 7.9
4	22 inches	59 inches	gravelly loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.42	Max: 8.4 Min: 7.9

Soil Map ID: 6	
Soil Component Name:	GILMAN
Soil Surface Texture:	loam
Hydrologic Group:	Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.
Soil Drainage Class:	Well drained
Hydric Status: Unknown	
Corrosion Potential - Uncoated Steel:	High
Depth to Bedrock Min:	> 0 inches
Depth to Watertable Min:	> 0 inches

	Soil Layer Information						
	Boundary			Classification		Saturated hydraulic	
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	conductivity micro m/sec	Soil Reaction (pH)
1	0 inches	18 inches	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: 14 Min: 4	Max: 8.4 Min: 7.9
2	18 inches	37 inches	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: 14 Min: 4	Max: 8.4 Min: 7.9
3	37 inches	64 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: 14 Min: 4	Max: 8.4 Min: 7.9

Soil Map ID: 7	
Soil Component Name:	MARIPO
Soil Surface Texture:	sandy loam
Hydrologic Group:	Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.
Soil Drainage Class:	Well drained
Hydric Status: Unknown	
Corrosion Potential - Uncoated Steel:	High
Depth to Bedrock Min:	> 0 inches
Depth to Watertable Min:	> 0 inches

			Soil Layer	Information			
	Boundary			Classification		Saturated hydraulic	
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	conductivity micro m/sec	Soil Reaction (pH)
1	0 inches	12 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 Min: 42	Max: 8.4 Min: 7.9
2	12 inches	33 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 Min: 42	Max: 8.4 Min: 7.9
3	33 inches	59 inches	gravelly 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 Min: 42	Max: 8.4 Min: 7.9

LOCAL / REGIONAL WATER AGENCY RECORDS

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

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A3	USGS40000056768	1/8 - 1/4 Mile NE
B4	USGS40000056756	1/8 - 1/4 Mile SSE

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
D19	USGS40000056757	1/2 - 1 Mile East

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

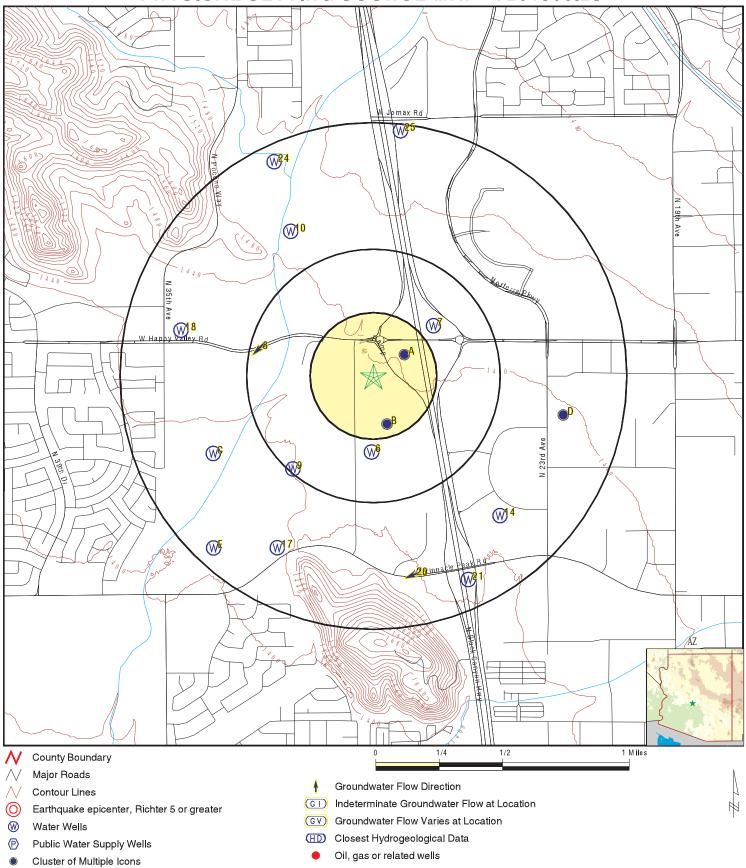
MAP ID	WELL ID	LOCATION FROM TP
D13	AZ0407285	1/2 - 1 Mile ESE

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

STATE DATABASE WELL INFORMATION

MAP ID WELL ID	LOCATION FROM TP
A1 AZDEQ3000002148	1/8 - 1/4 Mile NE
A2 AZDWR1200186779	1/8 - 1/4 Mile NE
B5 AZDEQ3000002149	1/8 - 1/4 Mile SSE
6 AZDWR1200140904	1/4 - 1/2 Mile South
7 AZDWR1200029453	1/4 - 1/2 Mile NE
9 AZDWR1200132043	1/4 - 1/2 Mile SW
10 AZDWR1200138656	1/2 - 1 Mile NNW
C11 AZDWR1200071291	1/2 - 1 Mile WSW
C12 AZDWR1200107878	1/2 - 1 Mile WSW
14 AZDEQ300000117	1/2 - 1 Mile SE
D15 AZDWR1200169336	1/2 - 1 Mile ESE
D16 AZDEQ3000002151	1/2 - 1 Mile ESE
17 AZDWR1200071223	1/2 - 1 Mile SSW
18 AZDWR1200071292	1/2 - 1 Mile WNW
21 AZDWR1200029452	1/2 - 1 Mile SSE
E22 AZDWR1200169341	1/2 - 1 Mile SW
E23 AZDEQ300002150	1/2 - 1 Mile SW
24 AZDWR1200071293	1/2 - 1 Mile NNW
25 AZDWR1200189072	1/2 - 1 Mile North

PHYSICAL SETTING SOURCE MAP - 7261508.2s



ADDRESS: 24725 N 29th Ave CONTACT: Dan Pike Phoenix AZ 85083 INQUIRY #: 7261508.2s LAT/LONG: 33.710861 / 112.120675 DATE: February 23, 2023 11:44 am
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A1 NE I/8 - 1/4 Mile Higher DWR Number: Agency Well #: End Date: well Depth: Watershed: Aquifer Type: Water Use: Well Type:	Not Reported 10891 Not Reported Not Reported MIDDLE GILA Not Reported Water Is Not Being Removed For One Drainage, Observation, Or Waste Dis Well, For Single Wells Other Than We	DEQ Well #: Start Date: Station Alt Name: Drill Depth: Basin: e Of The Other Described Purpos posal Wells Are In This Category ells Of The Collector Or Ranney T		IA
Agency Well #: End Date: well Depth: Watershed: Aquifer Type: Water Use:	10891 Not Reported Not Reported MIDDLE GILA Not Reported Water Is Not Being Removed For One Drainage, Observation, Or Waste Dis	Start Date: Station Alt Name: Drill Depth: Basin: e Of The Other Described Purpos posal Wells Are In This Category ells Of The Collector Or Ranney T	25-APR-48 A-04-02 11/ 1201 Phoenix AM ses. Ex: Test Ho	A
End Date: well Depth: Watershed: Aquifer Type: Water Use:	Not Reported Not Reported MIDDLE GILA Not Reported Water Is Not Being Removed For One Drainage, Observation, Or Waste Dis	Station Alt Name: Drill Depth: Basin: e Of The Other Described Purpos posal Wells Are In This Category ells Of The Collector Or Ranney T	A-04-02 11/ 1201 Phoenix AM ses. Ex: Test Ho	A
well Depth: Watershed: Aquifer Type: Water Use:	Not Reported MIDDLE GILA Not Reported Water Is Not Being Removed For One Drainage, Observation, Or Waste Dis	Drill Depth: Basin: e Of The Other Described Purpos posal Wells Are In This Category ells Of The Collector Or Ranney T	1201 Phoenix AM ses. Ex: Test Ho	A
Watershed: Aquifer Type: Water Use:	MIDDLE GILA Not Reported Water Is Not Being Removed For One Drainage, Observation, Or Waste Dis	Basin: e Of The Other Described Purpos posal Wells Are In This Category ells Of The Collector Or Ranney T	Phoenix AM ses. Ex: Test Ho	
Aquifer Type: Water Use:	Not Reported Water Is Not Being Removed For One Drainage, Observation, Or Waste Dis	e Of The Other Described Purpos posal Wells Are In This Category ells Of The Collector Or Ranney T	ses. Ex: Test Ho	
Water Use:	Water Is Not Being Removed For One Drainage, Observation, Or Waste Dis	posal Wells Are In This Category ells Of The Collector Or Ranney T		ble, Oil Or Gas Well, Recharge,
	Drainage, Observation, Or Waste Dis	posal Wells Are In This Category ells Of The Collector Or Ranney T		
A2 NE I/8 - 1/4 Mile Higher			AZ WELLS	AZDWR1200186779
Program:	55	Registry ID:	808077	
Owner Name:	ARIZONA DEPARTMENT OF TRANS		000077	
Well Type:	NON-EXEMPT	Well Type Group:	NON-EXEM	IPT
Water Use:	INDUSTRIAL	Basin Name:	PHOENIX A	
Driller License #:	779	Application:	11-AUG-00	
Approved:	Not Reported	Installed Date:	25-APR-48	
Well Depth (ft):	1201	Casing Type:	-	RFORATED OR SLOTTED CASIN
Water Level (ft):	330	AMA or INA:	PHOENIX	
Casing Depth (ft):	1111	Casing Diameter (in):	14	
RGR Pump Data:	NO Not Deported	Pump Type:	Not Reporte	D
Pump Power: Tested Rate:	Not Reported 0	Pump Rate: Draw Down:	0 0	
Completion:	A	Well Cancelled:	Y	
Driller Log:	Not Reported	Watershed:	AGUA FRIA	RIVER
A3 NE I/8 - 1/4 Mile Higher			FED USGS	USGS40000056768
Organization ID:	USGS-AZ	Organization Name:	11909	S Arizona Water Science Center
Monitor Location:	A-04-02 11AAA	Type:	Well	
Description:	Not Reported	HUC:	15070	0102
Drainage Area:	Not Reported	Drainage Area Units:		eported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Ur	nts: Not R	eported
Aquifer:	Not Reported	Formation Type:	Not R	eported
Aquifer Type:	Not Reported	Construction Date:	19480	0425
Well Depth:	1201	Well Depth Units:	ft	
Well Hole Depth:	1201	Well Hole Depth Units:	ft	
Ground water levels,Numbe Feet below surface: Note:	er of Measurements: 17 330.50 Not Reported	Level reading date: Feet to sea level:		09-02 eported
Level reading date:	1964-01-22	Feet below surface:	340.1	

Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1963-01-30	Feet below surface:	340.00
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1962-02-06	Feet below surface:	339.00
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1961-02-14	Feet below surface:	338.63
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1959-01-07	Feet below surface:	340.03
Feet to sea level:	Not Reported	Note:	Not Reported
	Not Reported		Hot Hoppillou
Level reading date:	1958-01-09	Feet below surface:	339.80
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1957-02-01	Feet below surface:	339.80
Feet to sea level:	Not Reported	Note:	Not Reported
	4050 04 04		000 70
Level reading date: Feet to sea level:	1956-01-04	Feet below surface: Note:	339.72
Feet to sea level.	Not Reported	Note.	Not Reported
Level reading date:	1955-02-24	Feet below surface:	339.17
Feet to sea level:	Not Reported	Note:	Not Reported
			·
Level reading date:	1954-02-10	Feet below surface:	337.91
Feet to sea level:	Not Reported	Note:	Not Reported
	4052 40 20		227.05
Level reading date: Feet to sea level:	1953-10-28 Not Deported	Feet below surface:	337.05
Feet to sea level.	Not Reported	Note:	Not Reported
Level reading date:	1953-02-03	Feet below surface:	334.04
Feet to sea level:	Not Reported	Note:	Not Reported
	·		·
Level reading date:	1952-10-23	Feet below surface:	332.72
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1952-01-23	Feet below surface:	328.82
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1949-02-10	Feet below surface:	304.13
Feet to sea level:	Not Reported	Note:	Not Reported
	Not Reported		Not Kepuited
Level reading date:	1949-02-01	Feet below surface:	304.00
Feet to sea level:	Not Reported	Note:	Not Reported
			•

B4 SSE 1/8 - 1/4 Mile Lower

Organization ID: Monitor Location: Description: Drainage Area: Contrib Drainage Area: Aquifer: Aquifer Type: Well Depth: Well Hole Depth: USGS-AZ A-04-02 11ADB Not Reported Not Reported Not Reported Not Reported 900 900

FED USGS USGS40000056756

Organization Name: Type: HUC: Drainage Area Units: Contrib Drainage Area Unts: Formation Type: Construction Date: Well Depth Units: Well Hole Depth Units: USGS Arizona Water Science Center Well 15070102 Not Reported Not Reported Not Reported 19690930 ft ft

Level reading date:

Feet to sea level:

Ground water levels, Number of Measurements: 27 Feet below surface: 380.4 Note: The site was being pumped. Level reading date: 1999-11-02 Feet to sea level: Not Reported Level reading date: 1998-12-09 Feet to sea level: Not Reported Level reading date: 1997-10-23 Feet to sea level: Not Reported Level reading date: 1996-11-07 Feet to sea level: Not Reported Level reading date: 1995-11-21 Feet to sea level: Not Reported Level reading date: 1994-12-07 Feet to sea level: Not Reported Level reading date: 1993-11-17 Feet to sea level: Not Reported Level reading date: 1992-11-18 Feet to sea level: Not Reported Level reading date: 1991-11-08 Feet to sea level: Not Reported Level reading date: 1990-12-21 Feet to sea level: Not Reported Level reading date: 1989-12-01 Feet to sea level: Not Reported Level reading date: 1988-12-07 Feet to sea level: Not Reported Level reading date: 1988-06-07 Feet to sea level: Not Reported Level reading date: 1987-12-22 Feet to sea level: Not Reported Level reading date: 1987-06-08 Feet to sea level: Not Reported Level reading date: 1986-12-02 Feet to sea level: Not Reported Level reading date: 1986-06-06 Feet to sea level: Not Reported Level reading date: 1985-12-13 Feet to sea level: Not Reported Level reading date: 1985-06-25 Feet to sea level: Not Reported Level reading date: 1984-11-30

Feet below surface: 372.2 Note: Feet below surface: 363.1 Note: Feet below surface: 363.3 Note: Feet below surface: 362.4 Note: Feet below surface: 357.6 Note: Feet below surface: 357.4 Note: Feet below surface: 358.8 Note: Feet below surface: 363.10

2001-10-30 Not Reported

The site was being pumped.

Not Reported

Not Reported

The site had been pumped recently.

Not Reported

Not Reported

Not Reported

360.9 Not Reported

362.20 Not Reported

362.80 Not Reported

362.20 Not Reported

362.40 Not Reported

365.60 Not Reported

363.00 Not Reported

363.10 Not Reported

363.40 Not Reported

367.70 Not Reported

364.50 Not Reported

369.40 Not Reported

Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-09-16	Feet below surface:	368.50
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-01-14	Feet below surface:	363.5
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-03-24	Feet below surface:	363.1
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-01-24	Feet below surface:	363.5
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-03-29	Feet below surface:	366.4
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1970-04-08	Feet below surface:	362.6
Feet to sea level:	Not Reported	Note:	Not Reported

B5 SSE 1/8 - 1/4 Mile Lower

DWR Number:

55-614010

Not Reported

Not Reported

MIDDLE GILA

Not Reported

10892

55

Agency Well #: End Date: well Depth: Watershed: Aquifer Type: Water Use:

Well Type:

6 South 1/4 - 1/2 Mile Lower

Program: Owner Name: Well Type Group: Basin Name: Application: Installed Date: Casing Type: Water Level (ft): Casing Depth (ft): RGR Pump Data: Pump Power: Tested Rate: Completion: Driller Log:

AZ WELLS

DEQ Well #:

Station Alt Name:

Residents While Non-Community Water Systems Serve Part Time Residents For At Least 60 Days A Year.

Water That Is Pumped And Distributed To More Than Fifteen Homes. Community Water Systems Serve Year Round

Start Date:

Drill Depth:

Basin:

Well, For Single Wells Other Than Wells Of The Collector Or Ranney Type

614010 Registry ID: AZ STATE LAND DEPT, Well Type: NON-EXEMPT NON-EXEMPT Water Use: DOMESTIC PHOENIX AMA Driller License #: 0 14-JUN-82 Not Reported Approved: Well Depth (ft): 01-JAN-69 900 STEEL - PERFORATED OR SLOTTED CASING 365 AMA or INA: 900 Casing Diameter (in): 16 YES Pump Type: NO POWER CODE LISTED Pump Rate: 302 302 Draw Down: 0 Not Reported Well Cancelled: Not Reported Watershed:

AZDWR1200140904

ADOC - ADOBE MTN SCHOOL

AZDEQ3000002149

AZ WELLS

10892

900

30-SEP-69

Phoenix AMA

PHOENIX NO PUMP CODE LISTED Not Reported AGUA FRIA RIVER

Distance Elevation				Database	EDR ID Number
, IE /4 - 1/2 Mile ligher				AZ WELLS	AZDWR120002945
Program: Owner Nam Well Type G Basin Name Application: Installed Da Casing Type AMA or INA Casing Diar Pump Type Pump Rate: Draw Down Well Cance Watershed:	Group: e: e: .: neter (in):	55 TERRACON CONSULTANTS OTHER PHOENIX AMA 18-AUG-17 09-SEP-17 Not Reported PHOENIX 7 Not Reported 0 0 Y AGUA FRIA RIVER	Registry ID: Well Type: Water Use: Driller License #: Approved: Well Depth (ft): Water Level (ft): Casing Depth (ft): RGR Pump Data: Pump Power: Tested Rate: Completion: Driller Log:	227687 SPCL - GE NO WATEF 666 Not Reporte 120 0 0 NO NO Not Reporte 0 A X	ed
VNW /4 - 1/2 Mile .ower	Deepest W	ter Flow: SW Water Table Depth: Not Reported Vater Table Depth: Not Reported Vater Table Depth: Not Reported 10/29/1986		AQUIFLOW	49267
VNW /4 - 1/2 Mile	Groundwat Shallowest Deepest W Average W	ter Flow: SW Water Table Depth: Not Reported Vater Table Depth: Not Reported Vater Table Depth: Not Reported		AQUIFLOW	49267

1/2 - 1 Mile Higher

> Program: Owner Name: Well Type Group:

55 PHOENIX, CITY OF OTHER Registry ID: Well Type: Water Use: 595709 SPCL - GEOTECHNICAL TEST

Basin Name: Application: Installed Date: Casing Type: AMA or INA: Casing Diameter (in): Pump Type: Pump Rate: Draw Down: Well Cancelled: Watershed:

PHOENIX AMA 08-NOV-02 Not Reported Not Reported PHOENIX 0 Not Reported 0 0 Υ AGUA FRIA RIVER

55

480

494

NO

0

A

Х

MONITOR

23-APR-91

17-SEP-91

PHOENIX AMA

Driller License #: Approved: Well Depth (ft): Water Level (ft): Casing Depth (ft): RGR Pump Data: Pump Power: Tested Rate: Completion: Driller Log:

498 Not Reported 0 0 0 NO Not Reported 0 Not Reported Not Reported

AZ WELLS AZDWR1200071291

Registry ID: 531659 CITY OF PHOENIX, PUBLIC WORKS Well Type: Water Use: MONITORING Driller License #: 533 Approved: Not Reported Well Depth (ft): 540 STEEL - PERFORATED OR SLOTTED CASING PHOENIX AMA or INA: Casing Diameter (in): 6 Pump Type: ELECTRIC MOTOR 1 - 5 HP Pump Rate: 10 Draw Down: 0 Well Cancelled: Υ Watershed: AGUA FRIA RIVER

AZDWR1200107878

ENV - MONITOR SUBMERSIBLE

AZ WELLS

C12 WSW 1/2 - 1 Mile Lower

C11 WSW

1/2 - 1 Mile Lower

Program:

Owner Name:

Basin Name:

Installed Date:

Water Level (ft):

Casing Depth (ft):

RGR Pump Data:

Casing Type:

Pump Power:

Tested Rate:

Completion:

Driller Log:

Application:

Well Type Group:

Registry ID: 563368 Program: 55 **ENV - MONITOR OR PIEZOMETER** Owner Name: PHOENIX, CITY OF, Well Type: MONITORING Well Type Group: MONITOR Water Use: Basin Name: PHOENIX AMA Driller License #: 529 Application: 02-JUL-97 Approved: Not Reported Installed Date: 16-AUG-97 Well Depth (ft): 491 STEEL - PERFORATED OR SLOTTED CASING Casing Type: Water Level (ft): 0 AMA or INA: PHOENIX Casing Depth (ft): 424 Casing Diameter (in): 6 NO NO PUMP CODE LISTED RGR Pump Data: Pump Type: NO POWER CODE LISTED Pump Rate: Pump Power: 0 **Tested Rate:** 0 Draw Down: 0 Completion: Ν Well Cancelled: Not Reported Driller Log: Х Watershed: AGUA FRIA RIVER

Map ID Direction Distance Elevation			Database	EDR ID Number
D13 ESE 1/2 - 1 Mile Higher			FRDS PWS	AZ0407285
Epa region: Pwsid: Cityserved: Zipserved: Status: Pwssvcconn: Pwstype: Contact: Contactphone: Contactphone: Contactaddress2: Contactstate: Pwsactivitycode:	09 AZ0407285 Not Reported Not Reported Closed 1 CWS PHOENIX-HAPPY VALLEY # 3 602-262-7454 24439 N. 23RD AVE AZ	State: Pwsname: Stateserved: Fipscounty: Retpopsrvd: Psource longname: Owner: Contactorgname: Contactoddress1: Contactcity: Contactzip:	AZ 07 25 Grou Local Not F	
PWS ID: PWS name: PWS address: PWS state: PWS ID: Date system activated: Retail population: System address: System city: System zip:	AZ0407285 PHOENIX WATER SERVICES DEF 200 WEST WASHINGTON AZ AZ0407285 8903 00000025 Not Reported PHOENIX 85017	PWS type: PWS city: PWS zip: Activity status: Date system deactivated System name: System address: System state:	PHO 8500 Active Not F PHO	3
County FIPS:	04	City served:	PHO	ENIX
Population served:	Under 101 Persons	Treatment:	Untre	eated
Latitude:	333024	Longitude:	1120	724
Latitude:	334231	Longitude:	1120	627
PWS currently has or had ma	ajor violation(s) or enforcement:Yes			
Violation ID:	9430516	Violation source ID:	Not F	Reported

Violation ID:	9430516	Violation source ID:	Not Reported
PWS telephone:	Not Reported	Contaminant:	GROSS ALPHA, EXCL. RADON & U
Violation type:	Monitoring, Regular	Violation start date:	041990
Violation end date:	041894	Violation period (months):	048
Violation awareness date:	050294	Major violator:	Yes
Maximum contaminant level:	Not Reported	Number of required samples:	Not Reported
Number of samples taken:	000	Analysis method:	Not Reported
Analysis result:	Not Reported		

14 SE 1/2 - 1 Mile Lower

DWR Number: Agency Well #: End Date: well Depth: Watershed: Aquifer Type:

Not Reported 000210 Not Reported Not Reported MIDDLE GILA Not Reported DEQ Well #: Start Date: Station Alt Name: Drill Depth: Basin: Water Use: 000210 Not Reported COP WELL #258 Not Reported Phoenix AMA Site Water Use Is Unknown

AZDEQ3000000117

AZ WELLS

Well Type:

Well, For Single Wells Other Than Wells Of The Collector Or Ranney Type

D15 ESE AZ WELLS AZDWR1200169336 1/2 - 1 Mile Higher Registry ID: 626645 Program: 55 PHOENIX, CITY OF, Well Type: NON-EXEMPT Owner Name: Well Type Group: NON-EXEMPT Water Use: MUNICIPAL USES Basin Name: PHOENIX AMA Driller License #: 0 Application: 11-JUN-82 Approved: Not Reported Installed Date: 860 31-JAN-74 Well Depth (ft): Casing Type: STEEL - PERFORATED OR SLOTTED CASING Water Level (ft): 343 AMA or INA: PHOENIX Casing Depth (ft): 860 Casing Diameter (in): 10 RGR Pump Data: YES Pump Type: NO PUMP CODE LISTED Pump Power: NO POWER CODE LISTED Pump Rate: 15 **Tested Rate:** Draw Down: 0 0 Completion: Not Reported Well Cancelled: Not Reported Driller Log: Not Reported Watershed: AGUA FRIA RIVER D16 AZ WELLS AZDEQ3000002151 ESE 1/2 - 1 Mile Higher DWR Number: 55-626645 DEQ Well #: 10894 01-JAN-73 Agency Well #: 10894 Start Date: End Date: Not Reported A-04-02 12ACB Station Alt Name: well Depth: Not Reported Drill Depth: 865 Watershed: MIDDLE GILA Basin: Phoenix AMA Aquifer Type: Not Reported Water That Is Pumped And Distributed To More Than Fifteen Homes. Community Water Systems Serve Year Round Water Use:

Well Type:

17 SSW 1/2 - 1 Mile Lower

Program:	55	Registry ID:	531658
Owner Name:	PHOENIX, CITY OF,	Well Type:	ENV - MONITOR OR PIEZOMETER
Well Type Group:	MONITOR	Water Use:	MONITORING
Basin Name:	PHOENIX AMA	Driller License #:	35
Application:	23-APR-91	Approved:	Not Reported
Installed Date:	21-AUG-91	Well Depth (ft):	600
Casing Type:	STEEL - PERFORATED OR SLOTTED CA	SING	
Water Level (ft):	400	AMA or INA:	PHOENIX
Casing Depth (ft):	557	Casing Diameter (in):	6
RGR Pump Data:	NO	Pump Type:	SUBMERSIBLE
Pump Power:	ELECTRIC MOTOR 1 - 5 HP	Pump Rate:	10
Tested Rate:	0	Draw Down:	0
Completion:	Х	Well Cancelled:	Not Reported
Driller Log:	Х	Watershed:	AGUA FRIA RIVER

Well, For Single Wells Other Than Wells Of The Collector Or Ranney Type

Residents While Non-Community Water Systems Serve Part Time Residents For At Least 60 Days A Year.

AZ WELLS

AZDWR1200071223

Elevation					Database	EDR ID Number
8 VNW /2 - 1 Mile .ower					AZ WELLS	AZDWR1200071292
Program: Owner Nam Well Type G Basin Name Application: Installed Da Casing Type Water Level Casing Dep RGR Pump Pump Powe Tested Rate	Broup: e: e: (ft): th (ft): Data: or:	55 PHOENIX, CITY OF, MONITOR PHOENIX AMA 23-APR-91 01-OCT-91 STEEL - PERFORATED 383 373 NO ELECTRIC MOTOR 1 - 0		AMA or INA: Casing Diameter (in): Pump Type: Pump Rate: Draw Down:	MONITOR 35 Not Report 443 PHOENIX 6 SUBMERS 10 0	ed IBLE
Completion: Driller Log:		X X		Well Cancelled: Watershed:	Not Report AGUA FRI	
Monitor Loca Description: Drainage Ar Contrib Drai Aquifer: Aquifer Type	ea: nage Area:	A-04-02 12ACB Not Reported Not Reported Not Reported Not Reported Not Reported		Type: HUC: Drainage Area Units: Contrib Drainage Area U Formation Type: Construction Date:	Not F nts: Not F	0102 Reported Reported Reported
Well Depth: Well Hole D	epth:	860 860		Well Depth Units: Well Hole Depth Units:	ft ft	
Ground wate Feet below s Note:	,	ber of Measurements: 344.60 Not Reported	2	Level reading date: Feet to sea level:		-11-07 Reported
Level readin Feet to sea	-	1973-11-25 Not Reported		Feet below surface: Note:	353. Not F	00 Reported
0 South /2 - 1 Mile .ower		Water Table Depth: Not Re			AQUIFLOW	48432

Map ID Direction Distance Elevation

Distance Elevation			Database	EDR ID Number
1 SE /2 - 1 Mile ower			AZ WELLS	AZDWR120002945
Program: Owner Name: Well Type Group: Basin Name: Application: Installed Date: Casing Type: AMA or INA: Casing Diameter (in): Pump Type: Pump Rate: Draw Down: Well Cancelled: Watershed:	55 TERRACON CONSULTANTS OTHER PHOENIX AMA 22-AUG-17 26-AUG-17 Not Reported PHOENIX 0 Not Reported 0 V AGUA FRIA RIVER	Registry ID: Well Type: Water Use: Driller License #: Approved: Well Depth (ft): Water Level (ft): Casing Depth (ft): RGR Pump Data: Pump Power: Tested Rate: Completion: Driller Log:	227686 SPCL - GE NO WATEF 666 22-AUG-17 120 0 0 NO NO Not Report 0 A X	
22 W /2 - 1 Mile ower			AZ WELLS	AZDWR120016934
Program:	55	Registry ID:	626650	
Owner Name:	PHOENIX, CITY OF,	Well Type:	NON-EXEN	
Well Type Group: Basin Name:	NON-EXEMPT PHOENIX AMA	Water Use: Driller License #:	MUNICIPA 0	LUSES
Application:	11-JUN-82	Approved:	0 Not Report	od
Installed Date:	01-JAN-73	Well Depth (ft):	990	eu
Casing Type:	STEEL - PERFORATED OR SLOTTED		550	
Water Level (ft):	425	AMA or INA:	PHOENIX	
Casing Depth (ft):	990	Casing Diameter (in):	16	
RGR Pump Data:	YES	Pump Type:	NO PUMP	CODE LISTED
Pump Power:	NO POWER CODE LISTED	Pump Rate:	0	
Tested Rate:	0	Draw Down:	0	
Completion: Driller Log:	Not Reported Not Reported	Well Cancelled: Watershed:	Not Report	
23 W /2 - 1 Mile ower			AZ WELLS	AZDEQ300000215(
			10000	
DWR Number:	55-626650	DEQ Well #:	10893	
Agency Well #:	10893 Not Deported	Start Date:	01-FEB-73	001
End Date:	Not Reported	Station Alt Name:	A-04-02 11	CCA
well Depth: Watershed:	Not Reported MIDDLE GILA	Drill Depth: Basin:	990 Phoenix AN	٨۵
Aquifer Type:	Not Reported	Dasin.		//~

Water That Is Pumped And Distributed To More Than Fifteen Homes. Community Water Systems Serve Year Round Residents While Non-Community Water Systems Serve Part Time Residents For At Least 60 Days A Year. Well, For Single Wells Other Than Wells Of The Collector Or Ranney Type

Well Type:

Water Use:

Map ID Direction						
Distance Elevation					Database	EDR ID Number
24 NNW 1/2 - 1 Mile Higher					AZ WELLS	AZDWR1200071293
Program: Owner Name Well Type G Basin Name: Application: Installed Dat Casing Type Water Level Casing Dept RGR Pump I Pump Power Tested Rate: Completion: Driller Log:	roup: : :: :: (ft): h (ft): Data: r:	55 PHOENIX, CITY MONITOR PHOENIX AMA 23-APR-91 22-JUL-91 STEEL - PERFOI 248 301 YES ELECTRIC MOTO 120 X X	RATED OR SLOTTED CA	Registry ID: Well Type: Water Use: Driller License #: Approved: Well Depth (ft): SING AMA or INA: Casing Diameter (in): Pump Type: Pump Rate: Draw Down: Well Cancelled: Watershed:	531661 ENV - MON MONITORII 35 Not Reporte 308 PHOENIX 6 SUBMERSI 10 31 Not Reporte AGUA FRIA	ed BLE ed
25 North 1/2 - 1 Mile Higher					AZ WELLS	AZDWR1200189072
Program: Owner Name Well Type: Water Use: Driller Licens Approved: Well Depth (1 Water Level Casing Depti RGR Pump I Pump Power Tested Rate: Completion: Driller Log:	se #: ft): (ft): h (ft): Data: r:	55 ARIZONA DEPA EXEMPT NO WATER USE 215 Not Reported 249 0 249 NO NO POWER COE 0 A Not Reported		Registry ID: TATION Well Type Group: Basin Name: Application: Installed Date: Casing Type: AMA or INA: Casing Diameter (in): Pump Type: Pump Rate: Draw Down: Well Cancelled: Watershed:	PHOENIX 8	ERFORATED OR SLOTTED CASI CODE LISTED
1G WNW 1/4 - 1/2 Mile Lower	Deepest Wat	⁻ Flow: Vater Table Depth: ter Table Depth: ter Table Depth:	003869 SW Not Reported Not Reported Not Reported 10/29/1986		AQUIFLOW	49267
2G South 1/2 - 1 Mile Lower	Deepest Wat	Flow: Vater Table Depth: ter Table Depth: ter Table Depth:	001753 WSW Not Reported Not Reported Not Reported 01/04/1996		AQUIFLOW	48432

GEOCHECK[®] - PHYSICAL SETTING SOURCE MAP FINDINGS RADON

AREA RADON INFORMATION

Federal EPA Radon Zone for MARICOPA 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 MARICOPA COUNTY, AZ

Number of sites tested: 695

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	1.697 pCi/L	93%	7%	0%
Living Area - 2nd Floor	3.640 pCi/L	80%	20%	0%
Basement	2.242 pCi/L	79%	21%	0%

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

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

Source: FEMA Telephone: 877-336-2627 Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Riparian Vegetation Associated with Perennial Waters Source: State Land Department Telephone: 602-542-4094

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

Arizona Well Registration Database Source: Department of Water Resources Telephone: 602-771-8535 The Wells database contains all wells registered in the state.

Water Well Information Agency: Department of Environmental Quality Telephone: 602-771-2300

OTHER STATE DATABASE INFORMATION

Oil and Gas Well Database

Source: Arizona Geological Survey

Telephone: 520-770-3500

This database contains Oil and Gas wells in the State of Arizona. Includes all wells that have been permitted by the State Oil and Gas Conservation Commission (OGCC). Gas wells include natural gas, helium, and carbon dioxide wells.

RADON

State Database: AZ Radon Source: Arizona Radiation Regulatory Agency Telephone: 602-255-4845 State Indoor Radon Survey

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.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

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

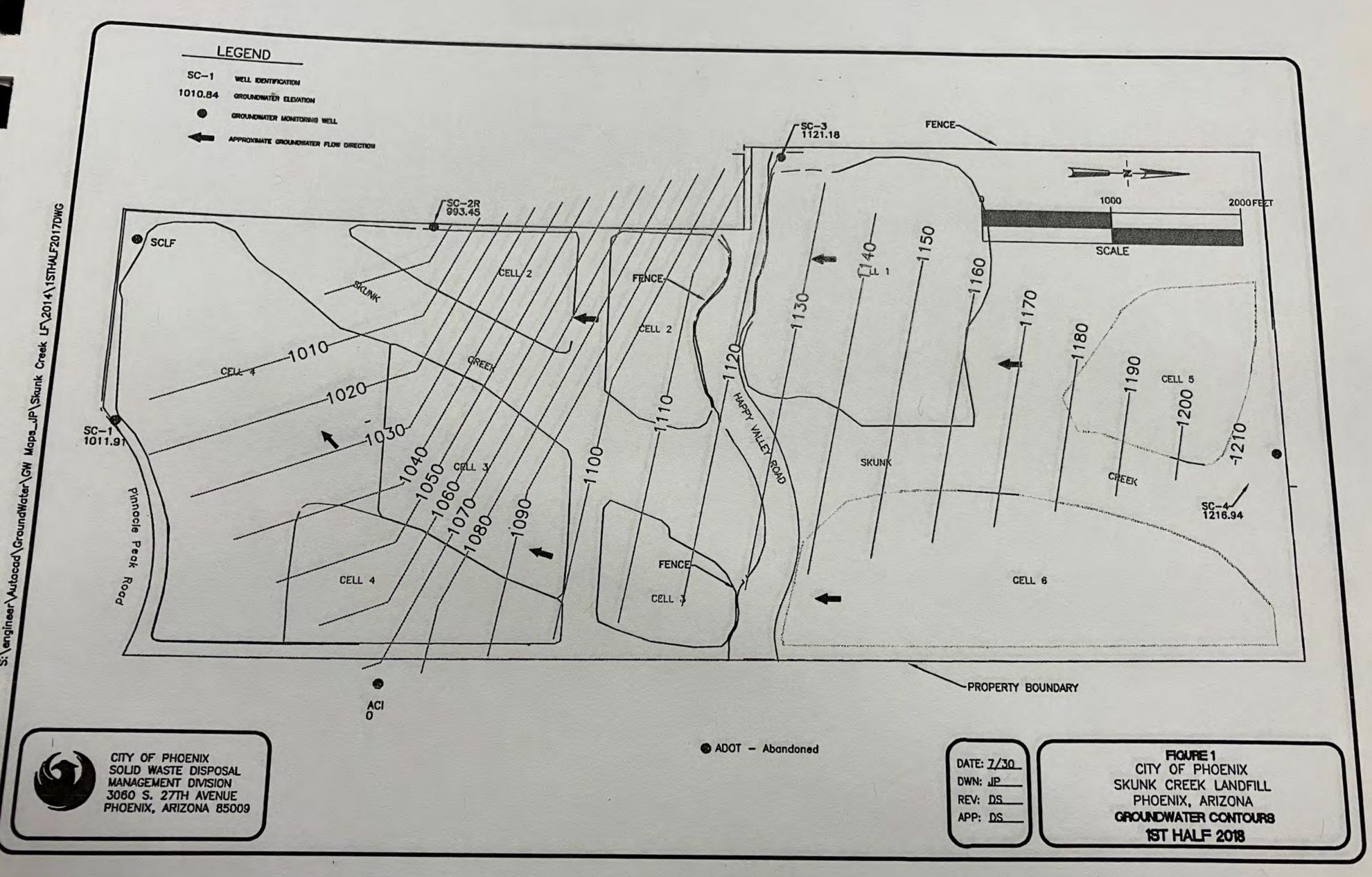
Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

STREET AND ADDRESS INFORMATION

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APPENDIX E

FILE REVIEW AND INTERVIEW DOCUMENTATION



Skunk Creek Landfill Metals Detections 1st Half 2018

			-			00.00	C 2 2	SC-4	
Well I.D.	and the second second		ACI	SC-1	SC-2R	SC-2R	SC-3		
Sample Date)		6/18/2018	6/12/2018	6/12/2018	6/12/2018	6/18/2018	6/18/2018	
Sample Type)		FO FO FD FO FO FO						
Quarter		182 182 182 182 182 182 182							
	Quality	Alert							
Contraction and an	Standard	Levels							
ARSENIC	0.05	0.065	0.014	0.0017	0.013	0.013	*0.0640	0.012	
BARIUM	2	0.05	0.018	0.007	0.0071	0.0066	0.011	0.01	
CADMIUM	0.005	0.004	< 0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.0005	
CHROMIUM	0.1	0.086	0.024	0.0044	0.03	0.03	0.075	0.026	
LEAD	0.05	0.038	0.0012	0.0007	0.0018	0.0018	0.0035	0.0014	
MERCURY	0.002	0.0002	< 0.0002	< 0.0002	< 0.0002	< 0.0002	< 0.0002	< 0.0002	
SELENIUM	0.05	0.04	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	
SILVER	NA	0.08	<0.0005	<0.0005	< 0.0005	< 0.0005	< 0.000	5 <0.0005	

FO - Field Original. FB - Field Blank. FD - Field Duplicate. NA - Not Applicable. An asterisk (*) indicates that the analyte detection exceeds the quality standard.

Volatile Organic Detections 1st Half 2018

ß	
	BR BR BR
	CAL
	CHL CHL CHL CHL CHL CHL CIS-1 CIS-1 DIBR DIBR DIBR DIBR METHY
	CIS-1 DIBRO DIBRO
	METHY STYRE TETRA TOLUEI TRANS- TRANS- TRANS- TRICHLO VINYL AC VINYL CH
	TOLUEI TRANS-
	TRANS-
	TRICHLO
	VINYL AC
	VINYL CH

Sample Date Sample Type			ACI 6/18/201		SC-1 6/12/2018	6/12/2018 6/	/12/2018 6/	12/2018 6/*		SC-3 /18/2018	
Quarter		_	FO	FO	TB	FD	FO	TB	FD	FO	
	Quality	Alert	182	182	182	182	182	182	182	182	1
	Ctonda				Volatile C	Organics EP	A 8260/8011	(ug/l)			
1,1,1,2-TETRACHLOROETHA 1,1,1-TRICHLOROETHANE		2	<0.5000		<0.5000	<0.5000	<0.5000	<0.5000	<0.5000	<0.5000	1
1,1,2,2-TETRACHLOROFTHA	200	2	<0.5000	and the second se	<0.5000				<0.5000	<0.5000	
1,1,2-1 RICHLOROETHANE	NE NA 5	2	<0.5000		<0.5000 <0.5000	<0.5000			< 0.5000	< 0.5000	
1,1-DICHLOROETHANE	NA	2	<0.5000		<0.5000	< 0.5000			<0.5000	<0.5000	
1,1-DICHLOROETHENE	7	2	<0.5000		< 0.5000	<0.5000		<0.5000	<0.5000	<0.5000	
1,2,3-TRICHLOROPROPANE DIBROMOCHLOROPROPANE	NA	2	<0.5000		<0.5000	<0.5000	<0.5000	<0.5000	<0.5000	<0.500	
ETHYLENE DIBROMIDE	0.2	0.2	< 0.0100		< 0.0100	<0.0100	<0.0100	<0.0100	<0.0100	< 0.010	
1,2-DICHLOROBENZENE	600	0.05	<0.0100	and the second se	< 0.0100	<0.0100	< 0.0100	<0.0100	< 0.0100	<0.010	
1,2-DICHLOROETHANE	5	2	<0.5000	<0.5000	<0.5000	<0.5000 <0.5000	<0.5000	<0.5000	<0.5000	<0.500	
1,2-DICHLOROPROPANE	5	2	<0.5000	In such that the local data was a part of the subscription of the	< 0.5000	< 0.5000	<0.5000	<0.5000	< 0.5000	<0.50	
1,4-DICHLOROBENZENE	75	2	<0.5000	The subscription of the second s	< 0.5000	<0.5000	< 0.5000	<0.5000	<0.5000	_	
2-BUTANONE 2-HEXANONE	NA	10	<5.0000	the second design of the secon	<5.0000	<5.0000	<5.0000	<5.0000	<5.0000	-	
4-METHYL-2-PENTANONE	NA	2	<10.0000	and the second day is a second day of the second	<10.0000	<10.0000	<10.0000	<10.0000	<10.000		000
ACETONE	NA	2	<5.0000	<5.0000	<5.0000	<5.0000	<5.0000	<5.0000	<5.0000		
ACRYLONITRILE	NA	50	<10.0000		<10.0000	<10.0000	<10.0000	<10.0000			
BENZENE	NA 5	50	<50.0000		<50.0000	<50.0000	<50.0000	<50.0000	_		
BROMOCHLOROMETHANE	NA	2	<0.5000	<0.5000	<0.5000 <0.5000	<0.5000 <0.5000	<0.5000	<0.5000			0000
BROMODICHLOROMETHANE	100	2	< 0.5000	<0.5000	<0.5000	<0.5000	<0.5000	<0.5000			5000
BROMOFORM	100	2	<0.5000	< 0.5000	< 0.5000	< 0.5000	<0.5000	< 0.5000			5000
BROMOMETHANE	NA	5	<0.5000	< 0.5000	< 0.5000	<0.5000	< 0.5000	<0.5000			5000
CARBON DISULFIDE	NA	2	<0.5000	<0.5000	< 0.5000	< 0.5000	< 0.5000	<0.5000			.5000
CARBON TETRACHLORIDE	5	2	<0.5000	<0.5000	<0.5000	< 0.5000	< 0.5000	<0.5000			.5000
CHLOROBENZENE	NA	2	<0.5000	<0.5000	<0.5000	< 0.5000	<0.5000	<0.5000			.500
CHLOROETHANE	NA	5	<0.5000	<0.5000	<0.5000	<0.5000	<0.5000	<0.500			0.500
CHLOROFORM	100	2	<0.5000	<0.5000	<0.5000	<0.5000	<0.5000	<0.500			0.500
CHLOROMETHANE	NA	5	<0.5000	<0.5000	<0.5000	<0.5000	<0.5000	<0.500	0 < 0.5	> 000	0.500
CIS-1,2-DICHLOROETHENE	70	2	<0.5000	<0.5000	<0.5000	<0.5000	<0.5000	<0.500	0 < 0.5	> 000	0.500
CIS-1,3-DICHLOROPROPENE	NA	2	<0.5000	<0.5000	<0.5000	<0.5000	<0.5000	<0.500	0 <0.5	> 000	0.50
DIBROMOCHLOROMETHANE	100	2	<0.5000	<0.5000	<0.5000	<0.5000	< 0.5000	<0.500	00 <0.5	000 <	<0.50
DIBROMOMETHANE	NA	2	<0.5000	<0.5000	<0.5000	<0.5000	< 0.5000	< 0.500	2.0> 00	000	<0.50
ETHYLBENZENE	700	2	<0.5000	<0.5000	<0.5000	<0.5000	<0.5000) <0.50	00 <0.	5000	<0.50
ODOMETHANE	NA	2	<0.1000	<0.1000	<0.1000	<0.1000	<0.1000) <0.10	00 <0.	1000	<0.1
IETHYLENE CHLORIDE	5	2	<0.5000	<0.5000	< 0.5000	<0.5000	<0.500	0 < 0.50	00 <0.	5000	<0.5
TYRENE	100	2	<0.5000	<0.5000	<0.5000	<0.5000	< 0.500	0 < 0.50	00 <0.	5000	<0.5
ETRACHLOROETHENE	5	2	<0.5000	<0.5000	<0.5000	P Los Physics Physics of Party				5000	<0.5
DLUENE	1000	2	<0.5000	<0.5000	<0.5000	< 0.5000				.5000	<0.5
ANS-1,2-DICHLOROETHENE	100	2	<0.5000	<0.5000	< 0.5000					.5000	<0.
ANS-1,3-DICHLOROPROPENE	NA	2	< 0.5000	< 0.5000	< 0.5000				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.5000	<0.
ANS-1,4-DICHLORO-2-BUTENE	NA	10	<10.0000	<10.0000	Contraction of Contraction				the second s	0.0000	<10
CHLOROETHENE	5	2	<0.5000	<0.5000	1 3 7 7 5 3						
CHLOROFLUOROMETHANE				the second of the second second	<0.5000					0.5000	<0
	NA	2	< 0.5000	<0.5000	<0.5000		2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			0.5000	<0
YLACETATE	NA		<10.0000	<10.0000				00 <10.	0000 <1	0.0000	<1
L CHLORIDE	2	2	<0.3000	<0.3000	< 0.3000	< 0.300	0 < 0.30	00 <0.3	3000 <	0.3000	<
AL XYLENES	10000	6	<0.5000	<0.5000	<0.5000	<0.500	0 <0.50	00 <0.5	5000 <	0.5000	<
O - Field Original. FB - Field Blank	. FD - Field D	uplicate	NA - Not	Applicable	TB - Trip	Blank					

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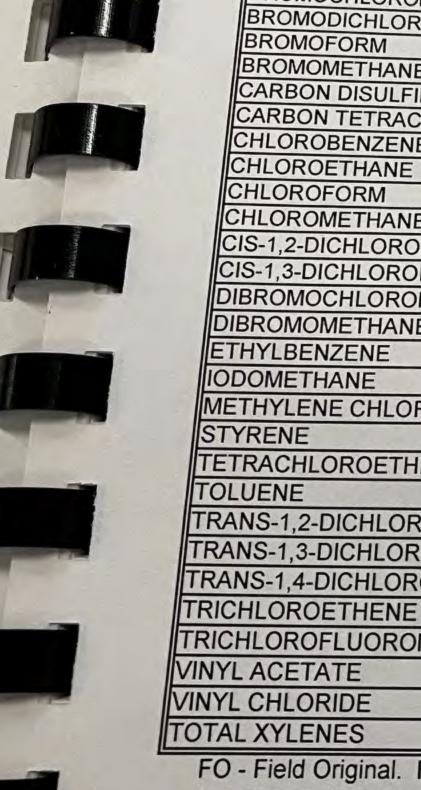
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Well I.D. Sample Date	
Sample Type	
Quarter	
	Quality Standard
1,1,1,2-TETRACHLOROETHANE	NA
	200
LI, I, Z- I RICHLOROFTHANE	NA 5
1,1-DICHLOROETHANE 1,1-DICHLOROETHENE	NA
1,2,3-IRICHLOROPROPANIE	7
DIBRUMUCHLOROPROPANE	NA
	0.2
1,2-DICHLOROBENZENE	600
1,2-DICHLOROETHANE 1,2-DICHLOROPROPANE	5
1,4-DICHLOROBENZENE	5
2-BUTANONE	75
2-HEXANONE	NA
4-METHYL-2-PENTANONE	NA
ACETONE	NA
ACRYLONITRILE	NA
BENZENE	5
BROMOCHLOROMETHANE BROMODICHLOROMETHANE	NA
BROMODICHLOROMETHANE BROMOFORM	100
BROMOMETHANE	100
CARBON DISULFIDE	NA
CARBON TETRACHLORIDE	NA 5
CHLOROBENZENE	NA
CHLOROETHANE	NA
CHLOROFORM	100
CHLOROMETHANE	NA
CIS-1,2-DICHLOROETHENE	70
CIS-1,3-DICHLOROPROPENE	NA
DIBROMOCHLOROMETHANE	100
DIBROMOMETHANE	NA
ETHYLBENZENE	700
IODOMETHANE	NA
METHYLENE CHLORIDE	5
STYRENE	100
TETRACHLOROETHENE	5
TOLUENE	
	1000
TRANS-1,2-DICHLOROETHENE	100
TRANS-1,3-DICHLOROPROPENE	NA
TRANS-1,4-DICHLORO-2-BUTENE	NA
TRICHLOROETHENE	5
TRICHLOROFLUOROMETHANE	NA
VINYL ACETATE	NA
VINYL CHLORIDE	
TOTAL XYLENES	2
	10000

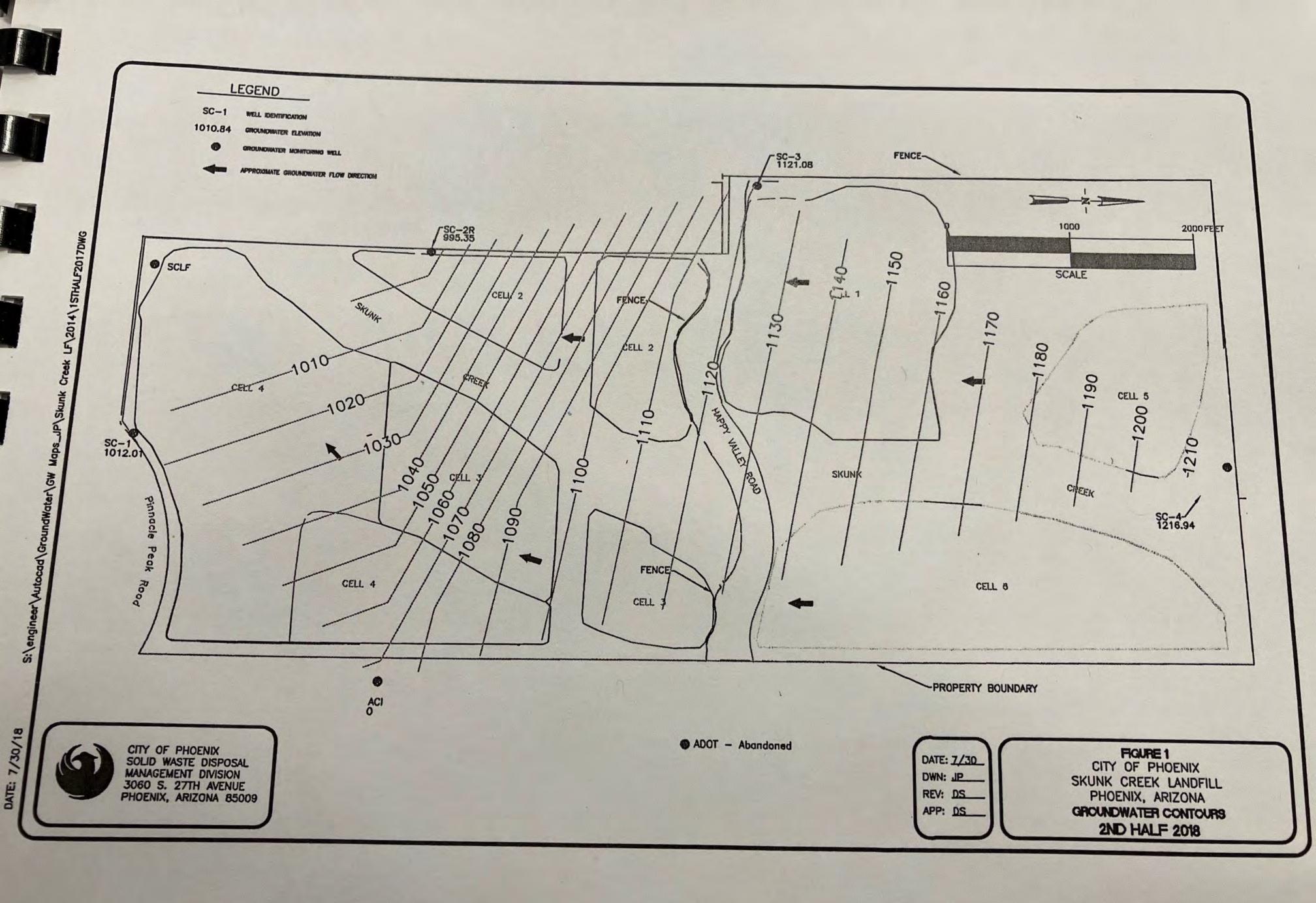


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Field Duplicate. NA - Not Applicable. TB - Trip Blank. An asterisk (*) indicates that the analyte detection exceeds the quality standard.

Skunk Creek Landfill **Volatile Organic Detections** 1st Half 2018

SC-3	SC-4	9	C-4	
	6/18/2018		3/2018	
TB	FO		TB	
182	182		182	
<0.5000	<0.5000		.5000	
< 0.5000	<0.5000	-	.5000	
<0.5000	<0.5000	_	0.5000	
<0.5000	<0.5000	<(0.5000	
<0.5000	<0.5000	<	0.5000	
<0.5000	<0.5000	-	0.5000	4
< 0.5000	<0.5000	-	0.5000	-
<0.0100	<0.0100	_	0.0100	-1
<0.5000	<0.5000	_	0.5000	
< 0.5000	<0.5000	A A	0.5000	
< 0.5000	<0.5000	_	<0.5000	
< 0.5000	< 0.5000	-	<0.5000	-
< 5.0000	< 5.0000	_	< 5.0000	
<10.0000	<10.000		10.000	
< 5.0000	<5.000	0	<5.000	0
<10.0000	<10.000	00 <	<10.000	00
<50.0000	<50.000	00	<50.000	00
<0.5000	<0.500	0	<0.500	0
< 0.5000	<0.500	0	<0.500	0
< 0.5000	<0.500	0	<0.500	00
< 0.5000	<0.500	0	<0.500	00
< 0.5000	<0.500		<0.50	the second se
< 0.5000	<0.500	-	<0.50	and an
< 0.5000	<0.500	_	<0.50	and the second se
<0.5000	<0.500		<0.50	and a second sec
< 0.5000	<0.50		<0.50	
< 0.5000	< 0.50		<0.50	
< 0.5000	<0.50		<0.50	
<0.5000	< 0.50		< 0.5	
<0.5000	< 0.50		< 0.5	
< 0.5000		000	< 0.5	000
<0.5000	< 0.50	000	<0.5	000
< 0.5000	< 0.50	000	<0.5	000
< 0.1000	<0.10	000	<0.1	000
<0.5000				5000
< 0.5000				
			-	5000
< 0.5000		-	<0.	5000
< 0.5000) <0.5	000	<0.	5000
< 0.5000) <0.5	000	<0	5000
<0.5000				.5000
<10.000				0.0000
<0.500				.5000
< 0.500		5000		.5000
<10.000				0.0000
<0.300		3000		0.0000
	and the second			
<0.500		500		0.5000



Skunk Creek Landfill Metals Detections 2nd Half 2018

Well I.D. Sample Da	te		ACI	SC-1	SC-1	SC-2R	SC-3	SC-4	SC-4
Sample Typ			12/12/2018	12/13/2018	12/13/2018	12/13/2018	12/12/2018	11/29/2018	11/29/2018
Quarter			FO	FO	FD	FO	FO	FO	FD
	Quality	1	184	184	184	184	184	184	184
	Quality Standard	Alert Levels	And the second		3) 195 L.	Metals (mg/			
ARSENIC	0.05	0.065	< 0.0100	< 0.0100	0.0134	0.0185	0.0517	0.0179	0.0222
BARIUM	2	0.05	0.0157	< 0.0100	< 0.0100	< 0.0100	< 0.0100	0.0119	0.0222
CADMIUM	0.005	0.004	<0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050	< 0.0050
CHROMIUM	0.1	0.086	0.0205	< 0.0100	< 0.0100	0.0268	0.052	0.032	0.0315
LEAD	0.05	0.038	< 0.0100	< 0.0100	< 0.0100	< 0.0100	< 0.0100		
MERCURY	0.002	0.0002	<0.0002	< 0.0002	< 0.0002	< 0.0002	< 0.0002		
SELENIUM	0.05	0.04	< 0.030	< 0.030	< 0.030	< 0.030	< 0.030		
SILVER	NA	0.08	<0.0200	<0.0200	< 0.0200	< 0.0200	< 0.0200		

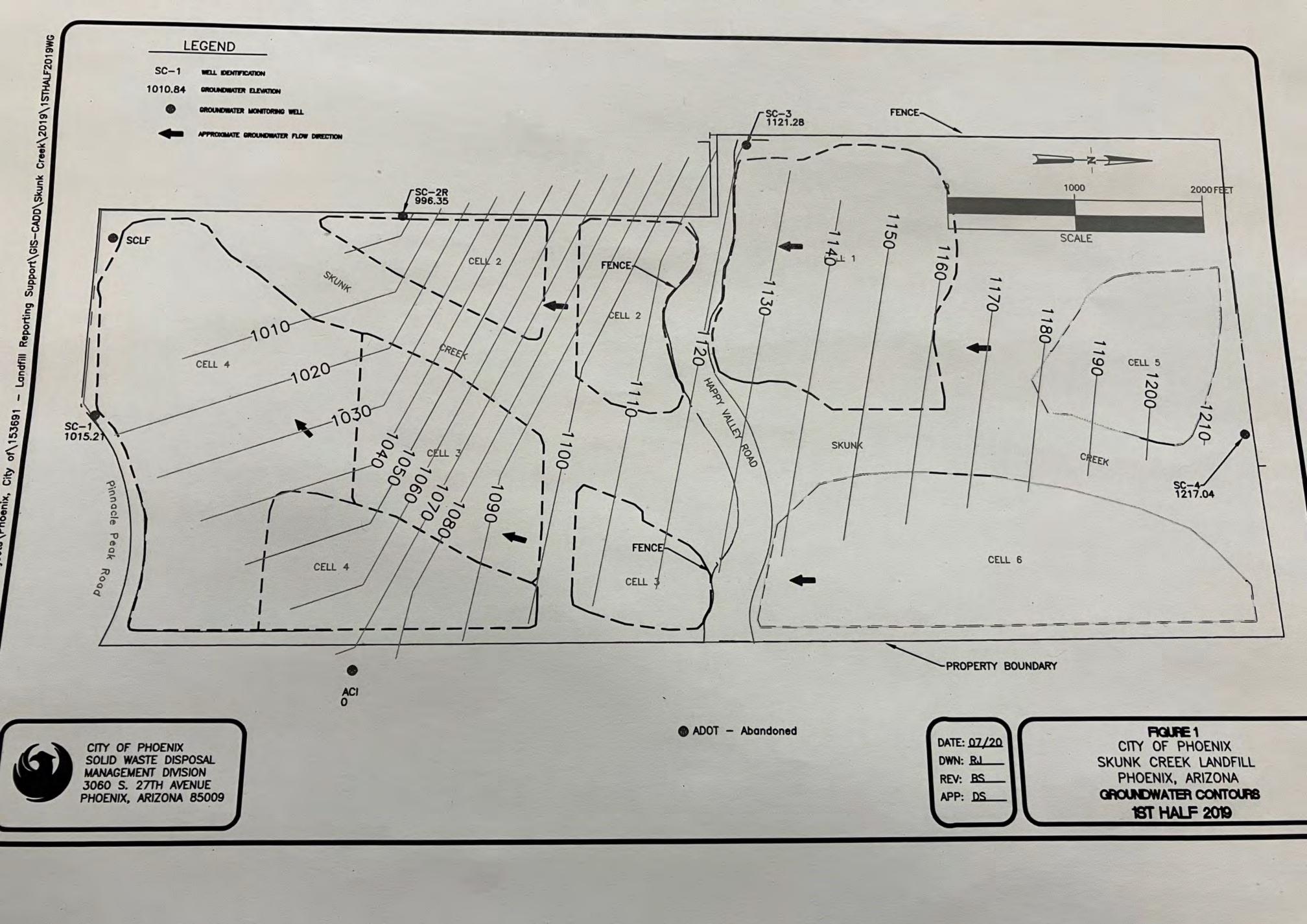
FO - Field Original. FB - Field Blank. FD - Field Duplicate. NA - Not Applicable. An asterisk (*) indicates that the analyte detection exceeds the quality standard.

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Skunk Creek Landfill Volatile Organic Detections 2nd Half 2018

Well I.D. Sample Date			ACI	SC-1	SC-1	SC-2R	SC-3	SC-4	SC-4	Ŵ
Sample Type			12/12/2018		12/13/2018			11/29/2018		
Quarter			FO	FO	FD	FO	FO	FO	FD	
	0		184	184	184	184	184	184	184]
	Qua Stanc	lity Alert lard Level				Nes EDA 926	0/2014 (110/1)			
1,1,1,2-TETRACHLOROETHA	NE NA		<0.195	<0.195	<0.195	<0.195	<0.195	<0.195	<0.195	
1,1,1-TRICHLOROETHANE 1,1,2,2-TETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHAN			< 0.130	<0.130	<0.130	<0.130	<0.130	<0.130	<0.130	-1
1,1,2-TRICHLOROETHANE			< 0.365	<0.365	< 0.365	<0.365	<0.365	< 0.365	< 0.365	
ILI, I-DICHLOROFTHANE	5	2	<0.272	<0.272	<0.272	<0.272	<0.272	<0.272	<0.272	
1,1-DICHLOROFTHENE	NA		<0.182	1.31	1.32	<0.182	<0.182	<0.182	<0.182	
1,2,3-IRICHLOROPROPANE		2	<0.178 <0.214	<0.178 <0.214	<0.178	<0.178 <0.214	<0.178	<0.178		
DIBROMOCHLOROPROPANE	0.2	0.2	< 0.0193	< 0.0194	<0.214 <0.0194	< 0.214	<0.214	<0.214		
LETHTLENE DIBROMIDE		0.05	< 0.0000193		< 0.0000194		< 0.0000192			
1,2-DICHLOROBENZENE 1,2-DICHLOROETHANE	600	2	<0.175	< 0.175	<0.175	<0.175	<0.175	<0.17		
1,2-DICHLOROPROPANE	5	2	<0.283	<0.283	<0.283	<0.283	< 0.283	<0.28		
1,4-DICHLOROBENZENE	5	2	<0.170	<0.170	<0.170	<0.170	<0.170	<0.17	0 <0.1	70
2-BUTANONE	75	2	<0.222	<0.222	<0.222	<0.222	<0.222	<0.22		22
2-HEXANONE	NA	10	<1.32	<1.32	<1.32	<1.32	<1.32	<1.3		
4-METHYL-2-PENTANONE	NA	2	<1.05	<1.05	<1.05	<1.05	<1.05	<1.0		
ACETONE	NA	2	< 0.874	< 0.875	<0.876	< 0.877	<0.878	<0.8		
ACRYLONITRILE	NA	50	<20.0	<20.1	<20.2	<20.3	<20.4	<20		0.6
BENZENE	NA	50	<1.22	<1.23	<1.24	<1.25	<1.26	<1.		.28
BROMOCHLOROMETHANE	5 NA	2	< 0.185	<0.185	<0.185	<0.185	<0.185			185
BROMODICHLOROMETHANE	100		<0.328	<0.328	<0.328	<0.328	< 0.328			.328
BROMOFORM		2	<0.164	<0.164	<0.164	<0.164	<0.164			.164
BROMOMETHANE	100	2	< 0.348	<0.348	< 0.348	< 0.348	<0.348			0.348
CARBON DISULFIDE	NA	5	<0.127	<0.127	<0.127	<0.127	<0.12			0.127
CARBON TETRACHLORIDE	NA	2	<0.173	<0.173	< 0.173	<0.173	< 0.17			0.173
CHLOROBENZENE	5	2	<0.243	<0.243	<0.243	<0.243	<0.24			0.243
CHLOROETHANE	NA	2	<0.110	<0.110	<0.110	<0.110	<0.11			0.110
CHLOROFORM	NA	5	<0.190	<0.190	<0.190	<0.190	<0.19			<0.190
CHLOROMETHANE	100	2	<0.107	<0.107	<0.107	<0.107	<0.10		0.107	<0.107
	NA	5	<5.00	<5.01	<5.02	< 5.03	<5.0	4 <	5.05	<5.06
CIS-1,2-DICHLOROETHENE	70	2	<0.162	<0.162	<0.162	<0.162	<0.1	62 <	0.162	<0.162
CIS-1,3-DICHLOROPROPENE	NA	2	<0.126	<0.126	<0.126	<0.126	<0.1	26 <	0.126	<0.126
DIBROMOCHLOROMETHANE	100	2	<0.212	<0.212	<0.212	< 0.212	< 0.2	12 <	0.212	<0.212
DIBROMOMETHANE	NA	2	<0.186	<0.186	<0.186	<0.186			<0.186	<0.186
ETHYLBENZENE	700	2	<0.190	<0.190	< 0.190	< 0.190			<0.190	<0.190
IODOMETHANE	NA	2	<0.170	<0.170	< 0.170	<0.170			<0.170	<0.130
METHYLENE CHLORIDE	5	2	<2.00	<2.01	<2.02					
STYRENE						<2.03		.04	<2.05	<2.06
	100	2	<0.197	<0.197	< 0.197	< 0.19		197	<0.197	<0.19
TETRACHLOROETHENE	5	2	< 0.347	<0.347	< 0.347	< 0.34	7 <0.	347	<0.347	< 0.34
TOLUENE	1000	2	<0.500	<0.500	<0.500	< 0.50	0 <0.	500	<0.500	<0.50
TOTAL XYLENES	10000	6	<0.500	<0.500	< 0.500	< 0.50	0 <0	.500	< 0.500	<0.50
TRANS-1,2-DICHLOROETHENE	100	2	<0.167	<0.167	<0.167	<0.16		.167	<0.167	<0.10
TRANS-1,3-DICHLOROPROPENE										
	NA	2	<0.198	<0.198	<0.198			.198	<0.198	< 0.1
TRANS-1,4-DICHLORO-2-BUTENE	NA	10	<1.00	<1.00	<1.00	<1.0	0 <	1.00	<1.00	<1.
TRICHLOROETHENE	5	2	<0.218	0.43	0.47	<0.2	18 <0	0.218	<0.218	<0.1
TRICHLOROFLUOROMETHANE	NA		<0.191	<0.191	<0.191			0.191	<0.191	<0.
/INYL ACETATE	NA		<0.583	<0.583	< 0.583			0.583	<0.583	<0.
INYL CHLORIDE	2	2	<0.232	<0.232	< 0.232	< 0.2	32 <	0.232	< 0.232	<0

FO - Field Original. FB - Field Blank. FD - Field Duplicate. NA - Not Applicable. TB - Trip Blank.



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Table 5 - Metal Results, 1st Half 2019

					and the second s			
Well I.D.			SC-1	SC-2R	SC-3	SC-3	SC-4	ACI
Gradient			Down	Down	Down	Down	Up**	Up/Cross
Sample Dat	te		6/19/2019	6/19/2019	6/12/2019	6/12/2019	6/12/2019	6/24/2019
Sample Typ			Original	Original	Original	Duplicate	Original	Original
Quarter			2Q2019	2Q2019	2Q2019	2Q2019	2Q2019	2Q2019
	Alert	Quality	•					
in the second	Levels	Standard			Metals	s (mg/l)		
ARSENIC	0.065	0.05	< 0.004	0.0123	0.06	0.0604	0.0111	0.0128
BARIUM	0.05	2	0.00754	0.00655	0.00557	0.00564	0.0108	0.0162
ADMIUM	0.004	0.005	< 0.002	< 0.002	< 0.002	< 0.002	< 0.002	< 0.002
HROMIUM	0.086	0.1	0.00489	0.0299	0.0655	0.0665	0.0286	0.0234
AD	0.038	0.05	< 0.002	< 0.002	0.00286	0.0023	< 0.002	0.00291
	0.0002	0.002	< 0.0002	< 0.0002	< 0.0002	< 0.0002	< 0.0002	< 0.0002
		0.002	< 0.002	< 0.002	< 0.002	< 0.002	< 0.002	< 0.002
	0.04		< 0.002	< 0.002	< 0.002	< 0.002	< 0.002	
VER	0.08	NA	NU.002	40.002				

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NA - Not applicable.

Shaded cells are detected above the alert levels.

**Alert Levels do not apply to upgradient monitoring wells.

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SKUNK CREEK LANDFILL ANNUAL REPORT 2019

Table 3 - Water Level and Field Data, 1st Half 2019

Well ID	TOC Elevation (Feet AMSL)	Sample Date	Depth to Water (feet)	Vvater Level Elevation (feet)	Water Color Start*	Water Color End*	Purge Volume ***	Water Temperatur e (C)	pН	Specific Conductance (uS)	Air Temperature (F) **
SC-1	1412.11	6/19/2019	396.90	1015.21	NR	NR	5	32.2	7.52	677	79.0
SC-2R	1413.55	6/19/2019	417.20	996.35	1	1	5	29.6	7.67	387	90.0
SC-3	1426.28	6/12/2019	305.00	1121.28	2	1	5	34.6	8.56	471	94.0
SC-4	1456.64	6/12/2019	239.60	1217.04	1	1	5	28.9	7.82	344	90.0
ACI	1430.00	6/24/2019	NA		NR	NR	Grab	NR	NR	NR	NR

* 1 - Clear, 2 - Tan, 3 - Brown, 4 - Gray, 5 - Dark Gray

** Air Temperatures are taken from Maricopa County Flood Control District weather station data.

*** Purge volume is the number of saturated casing volumes pumped from the aquifer prior to the beginning of sampling. NA - Not Available, NR - Not Recorded

ACI is a production well and is sampled as a grab sample.

Table 7 - Volatile Organic Compound Results, 1st Half 2019

Well I.D.			SC-1 Down	SC-2R Down	SC-3 Down	SC-3 Down	SC-4 Up**		ACI Jp/Cross	
Gradient			6/19/2019	6/19/2019	6/12/2019	6/12/2019	6/12/20		124/2019	
Sample Date		-	Original	Original	Original	Duplicate	Origin	nal	Original	
Sample Type			2Q2019	2Q2019	2Q2019	2Q2019	2Q20	019	2Q2019	
Quarter	Alart	Quality							-	
	Alert Levels	Standard	Vo	latile Organie	cs EPA 8260			-	<1	4
1,1,1,2-TETRACHLOROETHANE	2	NA	<1	<1	<1	<1		1	<5	
1,1,1-TRICHLOROETHANE	2	200	<5	<5	<5	<5		<5	<1	-1
1,1,2,2-TETRACHLOROETHANE	2	NA	<1	<1	<1	<1	-	<1	<1	-
1,1,2-TRICHLOROETHANE	2	5	<1	<1	<1	<1		<1	<1	
1,1-DICHLOROETHANE	2	NA	1.14	<1	<1	<1		<1	<1	
1,1-DICHLOROETHENE	2	7	<1	<1	<1	<1	-	<1	<1	
1,2,3-TRICHLOROPROPANE	2	NA	<1	<1	<1		6 <	0.0195	< 0.019	99
1,2-DIBROMO-3-CHLOROPROPAN	0.2	0.2	< 0.0198	< 0.0197	< 0.0196		-	0.0195		
1,2-DIBROMOETHANE	0.05	NA	< 0.0198	< 0.0197	< 0.0196	<1		<1	<1	
1,2-DICHLOROBENZENE	2	600	<1	<1	<1	<1		<1	<1	
1,2-DICHLOROETHANE	2	5	<1	<1	<1	<5		<5	<	5
1,2-DICHLOROPROPANE	2	5	<5	<5		<1		<1	<	1
1,4-DICHLOROBENZENE	2	75	<1	<1	<1	<5		<50	<	50
2-BUTANONE	10	NA	<50	<50	<50			<50		50
2-HEXANONE	2	NA	<50	<50	<50	<5		<50		<50
4-METHYL-2-PENTANONE	2	NA	<50	<50	<50					<100
ACETONE	50	NA	<100	<100	<100		00	<10	-	<50
ACRYLONITRILE	50	NA	<50	<50	<50		50	<5		
	2	5	<1	<1	<1		<1	<		<1
BENZENE	2	NA	<1	<1	<1		<1	<	1	<1
BROMOCHLOROMETHANE		100	<1	<1	<1		<1		<1	<1
BROMODICHLOROMETHANE*	2		<5	<5	<	5	<5		<5	<5
BROMOFORM*	2	100	<5	<5	<		<5		<5	<5
BROMOMETHANE	5	NA	<5	<5	<		<5		<5	<5
CARBON DISULFIDE	2	NA	<5	<5		5	<5		<5	<5
CARBON TETRACHLORIDE	2	5		<1		1	<1		<1	<1
CHLOROBENZENE	2	100	<1	<10		10	<10		<10	<10
CHLOROETHANE	5	NA	<10			<1	<1		<1	<1
HLOROFORM*	2	100	<1	<1			<10		<10	<10
HLOROMETHANE	5	NA	<10	<10		:10			<1	<1
S-1,2-DICHLOROETHENE	2	70	<1	<1		<1	<1			<5
S-1,3-DICHLOROPROPENE	2	NA	<5	<5		<5	<5		<5	
ROMOCHLOROMETHANE*	2	100	<5	<5		<5	<5		<5	<

Table 7 - Volatile Organic Compound Results, 1st Half 2019

Well I.D.			SC-1	SC-2R	SC-3	SC-3	80.4				
Gradient			Down	Down	Down	Down	SC-4 Up**	ACI			
Sample Date			6/19/2019	6/19/2019	6/12/2019	6/12/2019	6/12/2019	Up/Cross 6/24/2019			
Sample Type			Original	Original	Original	Duplicate	Original	Original			
Quarter			2Q2019	2Q2019	2Q2019	2Q2019	2Q2019	2Q2019			
	Alert Levels	Quality Standard	Volatile Organics EPA 8260/504.1/8011 (ug/l)								
DIBROMOMETHANE	2	NA	<1	<1	<1	<1	<1	<1			
ETHYLBENZENE	2	700	<1	<1	<1	<1	<1	<1			
IODOMETHANE	2	NA	<20	<20	<20	<20	<20	<20			
METHYLENE CHLORIDE	2	5	<10	<10	<10	<10	<10	<10			
STYRENE	2	100	<1	<1	<1	<1	<1	<1			
TETRACHLOROETHENE	2	5	<1	<1	<1	<1	<1	<1			
TOLUENE	2	1000	<1	<1	<1	<1	<1	<1			
TOTAL XYLENES	5	10000	<1	<1	<1	<1	<1	<1			
TRANS-1,2-DICHLOROETHENE	2	100	<1	<1	<1	<1	<1	<1			
TRANS-1,3-DICHLOROPROPENE	2	NA	<5	<5	<5	<5	<5	<5			
RANS-1,4-DICHLORO-2-BUTENE	10	NA	<10	<10	<10	<10	<1				
RICHLOROETHENE	2	5	<5	<5	<5	<5	<				
RICHLOROFLUOROMETHANE	2	NA	<1	<1	<1	<1	<				
IYL ACETATE	10	NA	<50	<50	<50	<50		50 <50			
IYL CHLORIDE	2	2	<2	<2	<2	<2		<2 <2			

IA - Not Applicable.

old Italics are Non-Detected results above the standard.

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Vater Quality Standard total trihalomethanes (bromodichloromethane, bromoform, chloroform, and dibromochloromethane) is 100 ug/l. Iert Levels do not apply to upgradient monitoring wells.

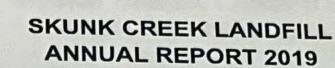


Table 4 - Water Level and Field Data, 2nd Half 2019

Well ID	TOC Elevation (Feet AMSL)) Sample Date	Depth to Water (feet)	VVater Level Elevation (feet)	Water Color Start*	Water Color End*	Purge Volume ***	Water Temperatur e (C)	pН	Specific Conductance (uS)	Air Temperature (F) **
SC-1	1412.11	12/12/2019	396.50	1015.61	1	2	5	30.0	7.75	690	48.0
SC-2R	1413.55	12/13/2019	416.90	996.65	NR	NR	Grab	24.7	8.87	387	NR
SC-3	1426.28	12/13/2019	305.00	1121.28	Unable to Pu	ump					
SC-4	1456.64	12/12/2019	239.85	1216.79	1	1	5	29.4	8.28	391	63.0
ACI	1430.00	12/12/2019	NA	-	1	1	Grab	22.3	8.06	478	68.0
ACI	1430.00	2/20/2020	NA	-	1	1	Grab	24.6	7.57	480	78.0

* 1 - Clear, 2 - Tan, 3 - Brown, 4 - Gray, 5 - Dark Gray

** Air Temperatures are taken from Cellular Phone Data

*** Purge volume is the number of saturated casing volumes pumped from the aquifer prior to the beginning of sampling.

NA - Not Available, NR - Not Recorded

SC-2R failed to purge and was sampled as a grab sample.

ACI is a production well and is sampled as a grab sample.



SKUNK CREEK LANDFILL ANNUAL REPORT 2019

Table 6 - Metal Results, 2nd Half 2019

Well I.D.	Well I.D.			SC-2R	SC-4	SC-4	ACI	ACI	
Gradient	Gradient			Down	Up**	Up**	Up/Cross	Up/Cross	
Sample D	Sample Date			12/13/2019	12/12/2019	12/12/2019	12/12/2019	2/20/2020	
Sample Type			Original	Original	Original	Duplicate	Original	Resample	
Quarter			4Q2019	4Q2019	4Q2019	4Q2019	4Q2019	1Q2020	
	Alert	Quality							
	Levels Standard			Metals (mg/l)					
ARSENIC	0.065	0.05	0.0044	0.0065	0.012	0.011	0.033	-	
BARIUM	0.05	2	0.024	0.0058	0.013	0.014	0.022	-	
CADMIUM	0.004	0.005	<0.0005	0.0016	< 0.0005	< 0.0005	<0.0005	-	
CHROMIUM	0.086	0.1	0.044	0.0098	0.028	0.030	0.10	0.035	
EAD	0.038	0.05	0.023	0.011	0.0016	0.0054	0.012	-	
IERCURY	0.0002	0.002	< 0.0002	< 0.0002	< 0.0002	< 0.0002	< 0.0002		
ELENIUM	0.04	0.05	<0.005	< 0.005	< 0.005	< 0.005	< 0.005	-	
LVER	0.08	NA	<0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.000!	5 -	

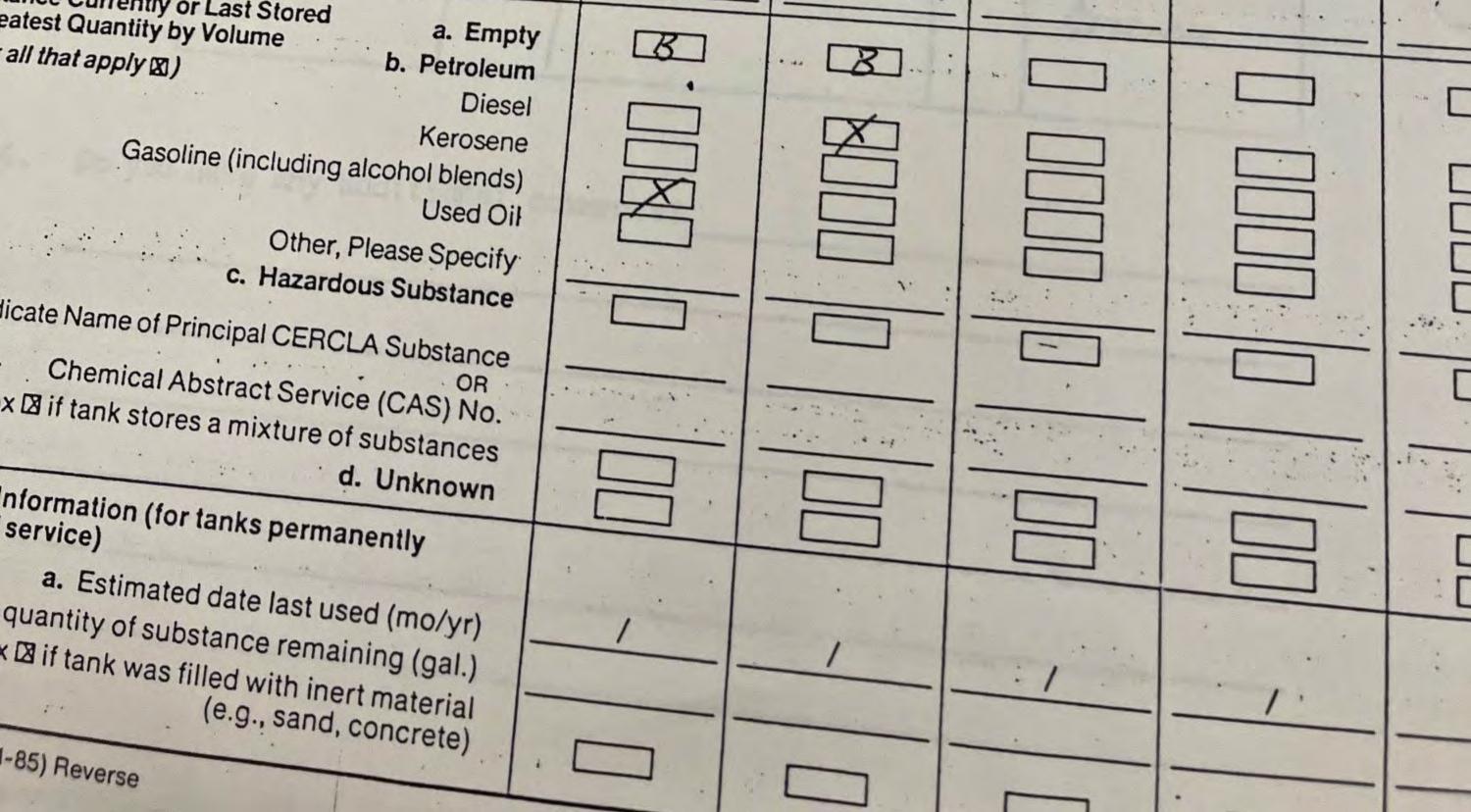
NA - Not applicable.

Shaded cells are detected above the alert levels. **Alert Levels do not apply to upgradient monitoring wells.

•

Tank Identification No. (e.g., ABC-123), or	Tank No.	Tank No.	Tank No.	Tank No.	Tank
Arbitrarily Assigned Sequential Number (e.g., 1,2,3) 1. Status of Tank (Mark all that apply ID) Currently in Use (Mark all that apply ID) Temporarily Out of Use Permanently Out of Use Brought into Use after 5/8/86					
2. Estimated Age (Years)	550	10,000			
3. Estimated Total Capacity (Gallons) 4. Material of Construction (Mark one 図) Steel Concrete Fiberglass Reinforced Plastic Unknown Other, Please Specify					
5. Internal Protection (Mark all that apply 図) Interior Lining (e.g., epoxy resins) None Unknown Other, Please Specify		All			
6. External Protection (Mark all that apply 🖾) Fiberglass Reinforced Plastic Coated None Unknown Other, Please Specify					
Image: Steel ark all that apply ☑) Bare Steel Galvanized Steel E Galvanized Steel Fiberglass Reinforced Plastic Cathodically Protected Unknown E Other, Please Specify E					
ance Currently or Last Stored		·			

NKS (Complete for each tank at this location.



Dear Mr. John Masterson:

At your request, this firm has conducted an inspection and laboratory testing evaluation of the above referenced site during the removal of two underground storage tanks. The tanks removed included a 500 gallon steel tank and a 10,000 gallon steel tank.

The two underground fuel tanks were removed on November 8, 1989. As such, two excavations were created during the removal process (refer to the attached tank removal sketch).

The excavation required for removal of the 10,000 gallon tank involved an open pit measuring roughly 17 feet by 36 . feet, oriented in a north-northeasterly direction. This excavation was observed as roughly 10 feet in total depth and native soils exposed were of poorly graded sands and gravels with some clays present in the top 3 to 4 feet. The removal excavation was located to the south of the 500 gallon tank and directly off to the east of the driveway in this region of the site. Two samples were collected in the bottom of this feature as indicated on the attached sketch.

Sample number S2 was collected from a point 6.0 feet below the existing grade in the vicinity of a vent line. A second sample, S3, was then collected from a point below the removed tank in the northern portion of the excavation. Both of these samples were obtained from limited areas of detected hydrocarbon presence (as defined by olfactory senses), and retained for laboratory submittal.

A Photovac TIP II photoionization detector was utilized to conduct an analysis of the head space in a split of the original sample. The split was prepared for headspace analysis by evacuating a portion of the same sample into another glass jar with a teflon-lined lid. Following a period of roughly ten minutes, the reading was obtained. for samples collected at the All PID readings obtained on the tank removal above referenced site are included 943-6997 • FAX #943-7179 sketch. PHOENIX, ARIZONA 85021

9013 NORTH 24TH AVENUE, SUITE 7

No significant presence of petroleum hydrocarbons were noted in association with this tank. It is anticipated that the small concentrations of petroleum hydrocarbons detected in this excavation are the result of overfilling of the tanks. The product lines and utilities were also removed from this region, displaying no signs of petroleum hydrocarbon contamination.

The location of the 500 gallon tank was then observed. This excavation measured only 8 feet by 14 feet and extended roughly 7 feet below the existing surface. Slight soil contamination was evidenced throughout the southern one half of the tank removal excavation by noticeable odors and some light soil staining.

Again, two soil grab samples were retrieved from this excavation. Sample number Sl was first taken from a depth of 1.5 feet below the bottom of the excavation, in the southwest corner. Sample number S4 was then taken from the east wall of the excavation, at a depth of 7.0 feet below the existing site grade.

All four samples were placed in glass jars with teflo lids, and immediately transferred to an ice chest. The were then submitted, under proper chain of custody, to certified laboratory for analysis of benzene, toluence ethylbenzene, xylene, and total petroleum hydrocarbon The test results are attached to this report. The test results indicate that concentrations of benzene, toluence ethylbenzene, xylene, and total petroleum hydrocarbons a not in excess of the State Suggested Clean-Up Levels (SS) in association with the two removed fuel tanks.

Based on the above laboratory test results, no furt field or laboratory testing of the soils is he recommended.

Should any questions arise concerning this report, pl feel free to contact this office at your ear convenience.

Respectfully submitted,

FOREE & VANN, INC.



DOCUMENT LOG LOCATION: 3148W, HAPPY VALLEY RD

UST COMPLIANCE/UST HYDROLOGY FACILITY: C.O.P. SKYNK CREEK LANDFILL CASE #: OR 15,0204.01 FACID# 3869 THOENIX 85027 OW210#894 DATE FROM DOCUMENT DESCRIPTION TO 18-12-86 Sugar Keith B: I Wiley Incident Report 18-19-86 11 Repense to 14 day requirement John Kanope 18-27-86 John Kampe Leber requesting Reports Jusan Kieth 8-29-86 111 Bill wiley Hydro reterra 9.25-86 Greg Seifert Cort Cole Letter with results of test 10-6-86 John hetter confirming extension Susankieth Kampo 10-30-86 Susanfieth John Rampe Cover letter é Report 1-7-87 Tong Potucek Susan Kieth Request For lyeAR of Monitor -14-87 Susan Kieth Imy Potucek LettersTating leak unconfirmed

hetter with results of test 9.25-86 Greg Seifer F Cort Cole hetter confirming extension SosanKieth 10-6-86 John Rampe Cover letter & Report John Rampe 10-30-86 Susanfieth Request For lyeAR of Monitoring SuSan Kieth 1-7-87 Tony Potucek LettersTating leak unconfirmed 11-14-87 Susan Kieth Imy Potucek Memo STATING LEAK Needs to be Continued 1-20-87 Tonig Potucek John Rampe Memo Summarizing Meeting 13-31-87 Jean Haney File 14-7-87 11 11 15-8-87 11 11 11 Letter requesting inventory Sue Keith Explaination of TANK Test Recotts SusanKeith Explaination of lackof Inventory 15-4-89 Id Sanda (102 Jean Havey Closure Letter 12-16-81 Lisahund SosanKeith 63-15-93 Brian Hasty Consultant Revenue File Consultant Review 1 9-4-92 Frank Costello File Cose ranking 109-01-93 SWAT Rwiew Regarst File 10-13-94 M. Samgert Ruino Requet 13.28-95 V. Keama file Review Request 106-03-99 Env. Data Resource File

- 1. Legal description, if known: T

Sec. _______ THE N 1/2 OF THE NW 1/4 OF SEC 11, T 4N, R2E

Have any tanks been removed (and not replaced) since January 1, 1974? 2. NO

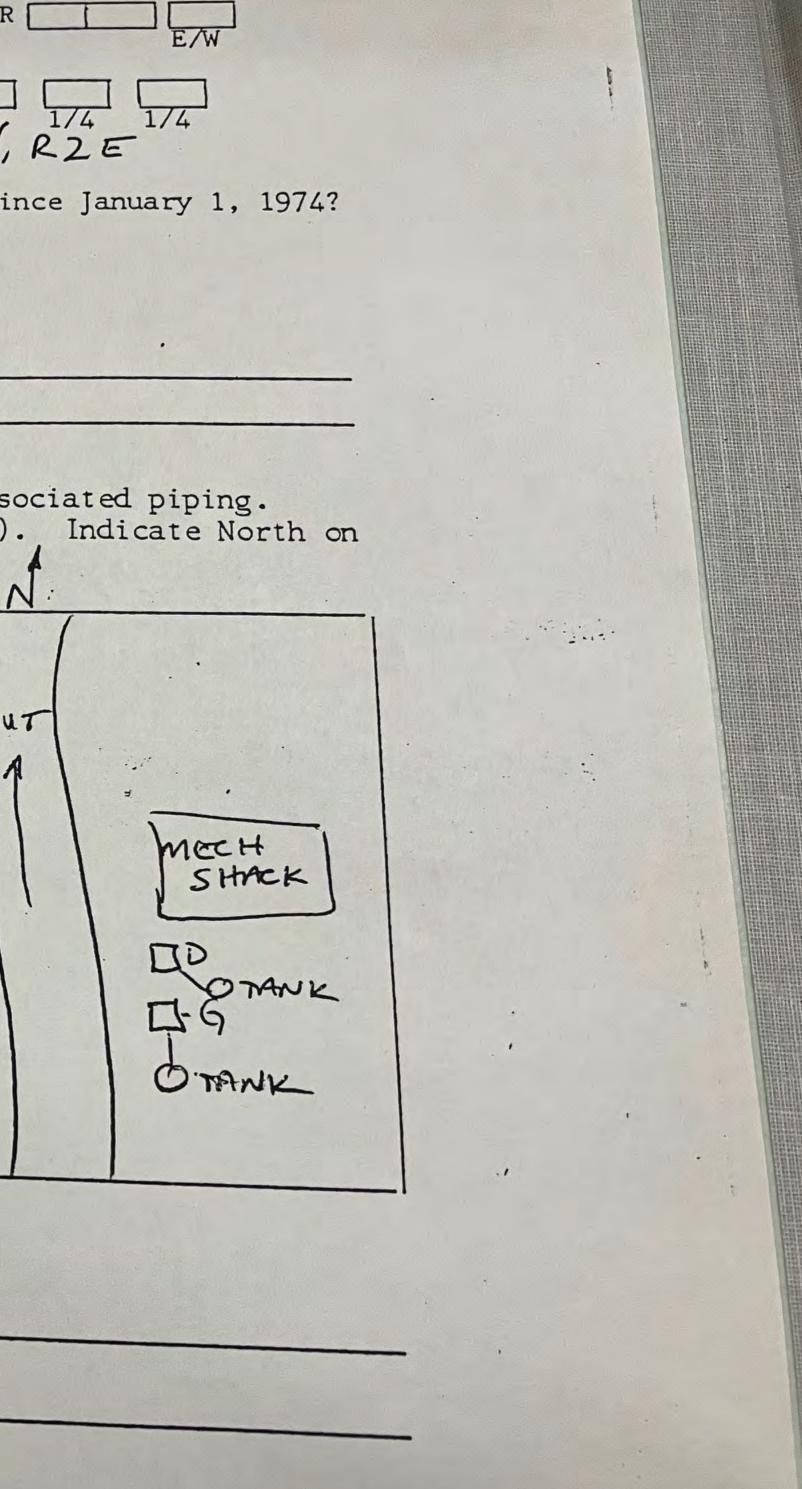
If so, how many?

Why were they removed?

Draw a facility map identifying the tanks and associated piping. 3. Include major structures (buildings, roads, etc.). Indicate North on your drawing.

HAPPY VALLEY ROAD OUT IN TRAILER SCALE

Do you have any additional comments? 4.



HOME PHONE STATE THE FOLLOWING ITEMS ARE IN EXIT REQUIREMENTS HAZARDOUS MATERIALS **1 NUMBER REQUIRED** 9. STORAGE-HANDLING-USE 17. FIRE 2 DOOR WIDTH/SWING **10. HAZARDOUS CHEMICALS** 18. AUT **3 LOCKS, LATCHES** 11. FLAMM./COMB. LIQUIDS 19. AUT 4 EXIT SIGNS 12. L.P. GAS 20. POR POWER OPERATED DOORS 13. EXPLOSIVES 21. HYD OBSTRUCTIONS/AISLES 14. HAZ. MAT. APPLICATION 22. FIRE TRAVEL DISTANCE TO EXIT 15. FIRE DIAMOND (NFPA) 23. FIRI EMERGENCY LIGHTING **16. FIRE CODE PERMITS** 24. STA # 58329 TEM SPEC REF. FIRE CODE REMARKS NO SECTION KB 0 brerves ot MW.Fr Urge ent ants 1111 DIDE Ict used 0 81. ConTomination nore 9 torce DU letu lok trink. 47 No Contamination. The items noted above are in violation of the Phoenix Fire Code. This is an the specified time. Failure to comply with these requirements may lead to City Ordinance G-2221, as amended, a Class 1 misdemeanor punishable by exceeding six months or both. This inspection is intended for your safety greatly appreciated. For information concerning this inspection call 26 COMP (NAME RECEIVED 8-89 DATE REFER ECTOR (NAME) TURNOVER DATE OCCUPANT

DRIVER'S LIC. NO.			SOC	CIAL S	ECUR	ITY NI	JMBE	R
		1	1	i	1	1	1	1
VIOLATION								
FIRE PROTECTION	_	1	E	UILD	ING 8	GRO	UKOS	5
DEPARTMENT CONNECTIONS	-	25. DF	RY VEGE	TATIO	N			
OMATIC SPRINKLERS	-	26. TI	RASH C	ONDIT	IONS		•	
OMATIC EXTINGUISHING SYSTEM	-	27. FI	IRE LAN	ES				
TABLE EXTINGUISHERS	-	28. D	ANGER	ous c	ONDIT	IONS		
RANTS		29. D	ECORA	TIVE N	ATER	RIALS	-	
E ALARM SYSTEM		30. 0	PEN FL	AME	DEVIC	ES		
E DOORS		31. E	LECTRI	CAL				
ND PIPE	d	32. (DTHER -	- SPE	CIFY	IN RE	MARI	(S
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Tanks off-sil	E							
official notice of ordinance legal action. Violation of t y a fine not to exceed One T y and the safety of the cit 2-0352	e vio	hoe hoe	d Dol	lars	ori	imp	riso	nme
MY INSPECTOR			STAT	IUNIT	10.	/	FF	N
RED TO CITY CUTOR BY	DAT	E	0111			FIRE	INCI DRT N	DENT 10.
	-	3 1/2	-					

MARICOPA COUNTY ENVIRONMENTAL SERVICES DEPARTMENT DIVISION OF WATER AND WASTE MANAGEMENT 1001 North Central Avenue, Suite 150, Phoenix, Arizona 85004	14
MAR 2 6 1999 PERMIT APPLICATION INDIVIDUAL SEWAGE DISPOSAL SYSTEM (PLEASE PRINTFILL IN ENCLOSED AREAS ONLY)	
The undersigned hereby applies for a permit to install/alter on-site sewage disposal facilities at:	
Street Address: 3165 W. Happy Valley Road	$\mathbf{\Sigma}$
Subdivision Name: <u>Skunk Creek Landfill</u> Lot No.	_]
Legal Description <u>See Site Summary Sheet</u> Section <u>S</u> Township <u>4</u> N'S Range <u>2</u> (B) (Attached (N)) Property Owner: <u>City of Phoenix</u>	rw 🛛
(Attached (N)) City of Phoenaire	
Property Owner: <u>CITY OF THOEHIX</u>	J
FOR COMMERCIAL INSTALLATION	-
Type of Business: Municipal Solid Waste Landfill	
Maximum number of users (customers, employees, members, etc.):	_
FOR OFFICE USE ONLY: LOCATION CODE: $A \partial 4 \partial 2 \partial 2 \partial 0 \Box$ ON-SITE SEWER TAP REQUIRED	
FOR DOMESTIC INSTALLATION TEMPORARY TALTERATION ALTERNATIVE SYSTEM	
() No. of Bedrooms () Sump Pump ()	
() Den/Study () () () Basement () Total:	
	—
Size of Septic Tank Required (Capacity below overflow): gallons.	
	D
Method of Effluent Disposal: PERC TEST REQUIRED SITE INVESTIGATION REQUIRED TEST HOLE REQUIRE	D
Method of Effluent Disposal: Derived the second se	D ::
Method of Effluent Disposal: DEPERC TEST REQUIRED DESTE INVESTIGATION REQUIRED DEST HOLE REQUIRE	<u>D</u>
Method of Effluent Disposal: <u>PERC TEST REQUIRED</u> <u>SITE INVESTIGATION REQUIRED</u> <u>TEST HOLE REQUIRE</u> Leach Line(s): Lengthft., Effective Depthft., Number of Lines Leach Bed(s); ET Bed(s): Number, Lengthft., Widthft., Number of Lines	D ::-
Method of Effluent Disposal:	D
Method of Effluent Disposal: $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Method of Effluent Disposal:	
Method of Effluent Disposal: DPERC TEST REQUIRED DSITE INVESTIGATION REQUIRED DTEST HOLE REQUIRE Leach Line(s): Length 78 ft., Effective Depth 6 ft., Number of Lines 2 Leach Bed(s); ET Bed(s): Number Length ft., Width ft., Number of Lines 2 Spepage Pit(s): Number Diameter Effective Depth 6 18 79K Perc Rate: 12 2 Sq.Ft/BR: Area Req'd Other: 18 79K I, the undersigned, do hereby agree to assume complete responsibility to insure that these installations will be made in full compliant with all regulations of the Maricopa County Environmental Services Department and the Arizona State Department of Environment Quality which are applicable at the time of the installation. I also understand that failure to comply with said regulations is subject	
Method of Effluent Disposal: <u>PERC TEST REQUIRED</u> <u>SITE INVESTIGATION REQUIRED</u> <u>TEST HOLE REQUIRE</u> Leach Line(s): Length <u>78</u> ft., Effective Depth <u>6</u> ft., Number of Lines <u>2</u> Leach Bed(s); ET Bed(s): Number Length <u>ft.</u> , Width <u>ft.</u> , Number of Lines <u>2</u> <u>56</u> Leach Bed(s); ET Bed(s): Number <u>56</u> Length <u>56</u> <u>78</u> <u>787</u> <u>78</u> <u>787</u>	
Method of Effluent Disposal: DPERC TEST REQUIRED DSITE INVESTIGATION REQUIRED DTEST HOLE REQUIRE Leach Line(s): Length 78 ft., Effective Depth 6 ft., Number of Lines 2 Leach Bed(s); ET Bed(s): Number Length ft., Width ft., Number of Lines 2 Spepage Pit(s): Number Diameter Effective Depth 6 18 79K Perc Rate: 12 2 Sq.Ft/BR: Area Req'd Other: 18 79K I, the undersigned, do hereby agree to assume complete responsibility to insure that these installations will be made in full compliant with all regulations of the Maricopa County Environmental Services Department and the Arizona State Department of Environment Quality which are applicable at the time of the installation. I also understand that failure to comply with said regulations is subject	
Method of Effluent Disposal: DERC TEST REQUIRED DITE INVESTIGATION REQUIRED DTE51 HOLE REQUIRED Leach Line(s): Length	
Method of Effluent Disposal: DERC TEST REQUIRED DITE INVESTIGATION REQUIRED DTE51 HOLE REQUIRED Leach Line(s): Length	
Method of Effluent Disposal: DFERC TEST REQUIRED DSITE INVESTIGATION REQUIRED DTE51 HOLE REQUIRE Leach Line(s): Length 71° ft., Effective Depth 6' ft., Number of Lines 2 Leach Bed(s); ET Bed(s): Number , Length ft., Width , Number of Lines 2 Spepage Pit(s): Number , Length ft., Width , Effective Depth Perc Rate: 10/27 Sq.Ft/BR: Area Req'd Other: I, the undersigned, do hereby agree to assume complete responsibility to insure that these installations will be made in full complian with all regulations of the Maricopa County Environmental Services Department and the Arizona State Department of Environment Quality which are applicable at the time of the installation. I also understand that failure to comply with said regulations is subject fine, imprisonment, or both. I UNDERSTAND THAT FEES INCLUDE DESIGN WORK AND TWO INSPECTIONS. ADDITIONAL INSPECTIONS ARE \$70/INSPECTION. SITE INSPECTION FEES ARE \$100. I ALSO UNDERSTAND THAT BASED ON SITE CONDITIONS ADDITIONAL DESIGN AND CONSTRUCTION MAY BE REQUIRED BEFORE APPROVA Applicant: Bruce E. Henning (Jenny) 470-04444 Company Name: City of Phoenix, Public Works Department Date: 3/2.2/99 <td></td>	
Method of Effluent Disposal: DFERC TEST REQUIRED DSITE INVESTIGATION REQUIRED DTE51 HOLE REQUIRE Leach Line(s): Length 71° ft., Effective Depth 6' ft., Number of Lines 2 Leach Bed(s); ET Bed(s): Number , Length ft., Width , Number of Lines 2 Spepage Pit(s): Number , Length ft., Width , Effective Depth Perc Rate: 10/27 Sq.Ft/BR: Area Req'd Other: I, the undersigned, do hereby agree to assume complete responsibility to insure that these installations will be made in full complian with all regulations of the Maricopa County Environmental Services Department and the Arizona State Department of Environment Quality which are applicable at the time of the installation. I also understand that failure to comply with said regulations is subject fine, imprisonment, or both. I UNDERSTAND THAT FEES INCLUDE DESIGN WORK AND TWO INSPECTIONS. ADDITIONAL INSPECTIONS ARE \$70/INSPECTION. SITE INSPECTION FEES ARE \$100. I ALSO UNDERSTAND THAT BASED ON SITE CONDITIONS ADDITIONAL DESIGN AND CONSTRUCTION MAY BE REQUIRED BEFORE APPROVA Applicant: Bruce E. Henning (Jenny) 470-04444 Company Name: City of Phoenix, Public Works Department Date: 3/2.2/99 <td></td>	
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MAZ	276	System
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	991614
INSPECTION	RECORD
SEPTIC TANK	INSPECTION # 1 APPROVED? Y N
() Concrete. () Fiberglass. () Polyethylene	BY: _ DATE: 23 Sept REMARKS:
OS dimensions: L W D (liq.)	Desposal area is 79° long 14 wich
Capacity: 1050 gallons Traffic Tick	Desposal area in 79° long 14 wich and 12 or 14° deep depending on where Grad is, 52° from tanks,
Capacity: <u>OSO</u> gallons <u>FIPTFIC</u> TICK <u>SEPTIC TANK SETBACK</u> DISTANCE FROM: Foundation	
DISTANCE FROM: Foundation	INSPECTION # 2 APPROVED? Y N
*() Lot line () Easement(N)(S)(E)(W)	BY: $\frac{1}{\sqrt{2}}$ DATE: $\frac{9}{29}/\frac{29}{99}$ REMARKS:
Water Line; Well; Wash	
Driveway; Pool; Other	TANIE GR
DISPOSAL AREA	
() Seepage pit () Drainwall; Number	
Dimensions: X or Diameter:	Image: spectrum #(3) Approved?(Y) N
DEPTHS	BY: K.F. DATE: 10-6-99 REMARKS:
<u>Overall</u> <u>Effective</u>	45 Per Surveyed PLONS!
$\#1 \times 1/8 = \#2 \times 18 = \#1 \times 12' = \#2 \times 12'$	
#3 #4 #3#4	
() Leach Bed () Trenches () Other	‡INSPECTION # 4 APPROVED? Y N
No. Lines <u>2</u> Engineered Plans Attached? Y (N)	BY:DATE:REMARKS:
Length <u>78</u> Width <u>3'</u> Overall Depth <u>/8</u>	
Rock/Fill Depth: Top Bottom	
D-Box: #;Level? (Y)N; Material <u>Concrete</u>	·
DISPOSAL AREA SETBACKS	ADDITIONAL FEES DUE @ \$70 PER INSPECTION.
**Minimum pit/trench separation (1) N	DIAGRAM OF SEPTIC LOCATION I NORTH
Distance From: Foundation: <u>105 t</u>	Ø Ø
*Lot Line/Easement: // (N) (S) (E) (W)	
Septic Tank: <u>63</u> Water Line: <u>100</u>	
Well: Wash/Swale:	
Driveway: <u>751</u> Other:	
APPROVAL DATE: 10-6-9.9	
BY: <u>4:4.#145C.S.</u> EHS	

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*50' SETBACK REQUIRED FOR LOTS SUPPLIED BY PRIVATE OR SEMI-PUBLIC WELLS **FOR MULTIPLE TRENCHES SHOW SETBACKS ON DIAGRAM. U:\WW\SEPTIC\INSP_REC.DOC

PROJECT NO. 990872772 SPEEDIE AND ASSOCIATES SERIAL NO. $1/055$ STANDARD DS 247/. ADS DATE 9-29-99 COUNTS MS 7/02_ AMS PAGE $10E$ TECHNICIAN U
SERIAL NO. <u>1/055</u> PROJECT NO. <u>990 8727A</u> TECHNICIAN <u>W TAylor</u> TECHNICIAN <u>W TAylor</u> TECHNICIAN <u>W TAylor</u> TECHNICIAN <u>W TAylor</u> TECHNICIAN <u>W TAylor</u> <u>To transform</u> <u>To N OF T</u> <u>83 558 1447 B.Z. 714</u> <u>1321</u> <u>89 1295</u> <u>97.3</u> <u>76</u> <u>16 70'N OF T</u> <u>83 558 1447 B.Z. 714</u> <u>1321</u> <u>89 1295</u> <u>97.3</u> <u>76</u> <u>16 000 Nore</u> <u>16 000 No</u>
PROJECT NO. 9908727A STANDARD DS 247/ ADS DATE 9.20.49 TECHNICIAN
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PERCOLATION TEST SUMMARY SHEET

Project Location: <u>Skunk Creek Landfill, Cell 6</u> <u>3165 W. Happy Valley Road</u> Phoenix, Arizona

Site Description:

The site is currently under construction for the development of a new disposal cell for the Skunk Creek Landfill. Proposed site development includes the construction of a scale house and administrative building. The site is surrounded on the north and east by vacant land, on the south by Happy Valley Road, and on the west by Skunk Creek. On-site surface drainage appears to be towards the south-southwest. There are no washes, ponds, streams, or standing water depressions on the site.

Date Test Holes Were Prepared: <u>3/9/99</u> Method of Scratching Sidewalls: <u>Hand Tools</u> Depth of Holes: <u>12 inches</u>

Date of Presoak: <u>3/9/99</u> Time of Initial Water Filling: <u>1:45 p.m.</u> Depth of Initial Water Filling: <u>12 inches</u>

Date of Percolation Tests: <u>3/10/99</u> Maximum Water Depth During Testing: <u>6 inches</u> Percolation Test Readings Recorded By: <u>Jenny Vitale</u>

Percolation Test

EMCON performed the percolation tests at the subject site per the standards outlined in ADEQ Engineering Bulletin No. 12. Prior to conducting the percolation tests, a backhoe was used to excavate both a primary trench and a reserve trench. The primary and reserve trenches were approximately 25 feet in length and had one bench at one end of the trench at 8 feet below ground surface (bgs). The depth of the percolation benches was determined based on the proposed location and design constraints of the septic system. Hand tools were used to dig a 12 x 12 x 12 inch hole at the base of each bench. Loose soil particles and smeared soil surfaces were removed from each hole. Each hole was presoaked per ADEQ Engineering Bulletin No. 12 guidelines. Upon completing presoaking activities, EMCON conducted simultaneous percolation tests at the site per ADEQ Engineering Bulletin No. 12.

Field Soil Analysis:

The primary and reserve soil profile trenches were excavated to a depth of approximately 12 feet bgs. The table provided below summarizes the various soil types encountered within each trench at the depths indicated. Soil type information at depths greater than 12 feet bgs were verified by the on-site engineer using the new landfill cell excavation located approximately 100 feet west of the profile trenches. Based on observation within the new landfill excavation, the soil type encountered to a depth of approximately 18 feet bgs is comprised of a silty sand with medium to large gravels and cobbles. Groundwater was not encountered within the landfill excavation, which extend to a depth of approximately 50 feet bgs.

Soil Type Summary

Trench Location	Depth (inches)	Soil Type
Primary	0-12	Fill material
Primary	12-36	Sandy silt with small subangular and subrounded gravels
Primary	36-96	Silty sand with small to medium subangular to subrounded gravels, trace clays
Primary	96-144	Silty sand with medium to large subangular to subrounded gravels and cobbles present, trace clays
Reserve	0-12	Fill material
Reserve	12-96	Silty sand with small to medium subangular to subrounded gravels, trace clays
Reserve	96-144	Silty sand with medium to large subangular to subrounded gravels and cobbles present, trace clays

PERCOLATION TEST DATA SHEET PERCOLATION TEST PERFORMED 3/10/99

Location	Bench	Hole ID	Test No.	Start Time	End Time	Time Interval*	Drop Percolation Rate**
Primary Trench	8 Foot	P8	1	9:05	9:24	19	19
			2	9:25	9:47	22	22
			3	9:48	10:09	21	21
Reserve Trench	8 Foot	R8	1	9:10	9:30	20	20
			2	9:31	9:50	19	19
			3	9:51	10:13	22	22

Notes: * - time interval presented as total minutes

** - drop percolation rate presented in minutes per inch

PERCOLATION RATE TO BE USED TO DESIGN SYSTEM

25 MIN/IN

SITE SUMMARY SHEET

Legal Description

All of Lots 2, 3 and 4; South half of the northwest quarter $(S^{1}/_2NW^{1}/_4)$; Southwest quarter of the northeast quarter $(SW^{1}/_4NE^{1}/_4)$; West half of the southeast quarter $(W^{1}/_2SE^{1}/_4)$ and southwest quarter $(SW^{1}/_4)$; Section 2, as a parcel less the north 660 feet and the east 100 feet thereof; In Section 2, Township 4 North, Range 2 East, G&S RB&M

Plumbing Fixture Units

Scale House - 1 bathroom sink 1 toilet

Administrative Building - 1 bathroom sink 1 toilet

Total Plumbing Fixtures = 4 fixtures

Employee Count

Scale House - 2 ppl Administrative - 28 ppl Total = 30 ppl

Note: The intended use of administrative trailer is for records storage and as a "break room" for landfill employees. On any given day, as many as 28 landfill personnel may access the building.

Gallons Generated

Per ADEQ Bulletin No. 12, Table 1:

Type of Establishment - Office Sewage Flow - 25 gallons per person per day (gpd) Maximum Sewage Flow - (25 gpd) * (30 ppl) = **750 gal**

-EMCON

PERCOLATION TEST RESULTS

Based on the results of percolation tests performed on March 10, 1999 at Cell 6 of the Skunk Creek Landfill located at 3165 W. Happy Valley Road in Phoenix, Arizona, the design percolation rate for this site is 25 minutes per inch. The required effective absorption area is 1,875 square feet (ADEQ Engineering Bulletin No. 12, Table 5).

Trench Configuration Calculation

Maximum Rate of Application: $0.40 \text{ gal/ft}^2/\text{day}$

Maximum Gallons Generated per Day: 750 gal

Required Absorption Area: $(750 \text{ gal})/(0.40 \text{ gal/ft}^2/\text{day}) = 1,875 \text{ ft}^2/\text{day}$

Leach Line Length: $(1,875 \text{ ft}^2/\text{day})/(12 \text{ ft}) = 156 \text{ ft}$

The recommended trench configuration for this site is 18 feet in depth with 8 feet of cover over the leach lines. This configuration will provide a 6 foot effective sidewall absorption area in the permeable strata. A total of 156 feet of trench length should be provided, configured in accordance with ADEQ Engineering Bulletin No. 12. Based on the results of the percolation tests, and the design constraints of the proposed septic system, the leach line shall be placed at a minimum depth of 8 feet below ground surface. The primary trench shall be constructed in the area in which the percolation tests were performed.

Special care should be taken to meet all State and Local requirements

Sincerely,

EMCON

Senny Vitale, E.I.T. Environmental Engineer



Syed Amanatullah, P.E. Director of Engineering Services

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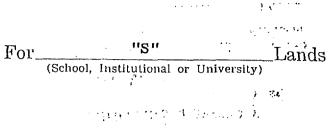
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TO ALL UNTO WHOM THESE PRESENTS SHALL COME, GREETING:

Interease, in accordance with the provisions of law, payment in full has been received by the State of Arizona through its State Land Department for the real estate hereinafter described,

NOW, KNOW YE, That the State of Arizona in consideration of the premises, and in conformity with law hereby does sell, grant and convey unto

CITY OF PHOENIX

A MUNICIPAL CORPORATION OF THE STATE OF ARIZONA

of the County of	MARICOPA	, State of	ARIZONA	, the following described real
estate situate in the County	of	MARICOPA	, State o	of Arizona, to-wit:

ALL OF LOTS 2, 3 AND 4; SOUTH HALF OF THE NORTHWEST QUARTER (s_2NW_4); SOUTHWEST QUARTER OF THE NORTHEAST QUARTER (w_2se_4) AND SOUTHWEST THE NORTHEAST QUARTER (w_2se_4) AND SOUTHWEST QUARTER (SW¹/₄); SECTION 2, AS A PARCEL LESS THE NORTH 660 FEET AND THE EAST 100 FEET THEREOF; IN SECTION 2, TOWNSHIP 4 NORTH, RANGE 2 EAST, G&SRB&M,

小文(11) 《《主题》 THE STATE OF ARIZONA RESERVES ALL OIL, GAS, METALS AND MINERAL RIGHTS AND FURTHER THIS SALE IS SUBJECT TO THE FOLLOWING CONDITIONS, RESERVATIONS, REVERSIONS AND STIPULATIONS:

A. CONDITIONS, RESERVATIONS, REVERSIONS AND STIPULATIONS

THE LAND CONVEYED HEREIN SHALL BE FOR THE EXPRESS USE AND PURPOSE OF A PUBLIC PARK AND RECREATION AREA TO BE DEDICATED AND USED FOR THAT PURPOSE FOREVER FROM AND AFTER THIRTY-FIVE (35) YEARS FROM THE DATE OF THE PATENT ISSUED PURSUANT HERETO OR SUCH EARLIER DATE AS HEREIN-AFTER PROVIDED, WITH THE UNDERSTANDING HOWEVER THAT SAID APPLICANT MAY USE SAID LAND FOR SANITARY LANDFILL PURPOSES PRIOR TO ESTABLISHMENT OF SUCH PARK AND RECREATION AREAS, ALL OF SAID USES AND THE TITLE TO SAID PROPERTY TO BE SUBJECT TO THE HEREINAFTER CONTAINED CONDITIONS, SUBSEQUENT BEING TIMELY MET AND PERFORMED, WITH THE TITLE AND POSSESSION TO SAID PROPERTY TO REVERT TO THE STATE OF ARIZONA IN TRUST FOR THE BENEFICIARY TO WHICH THE EARNINGS FROM SAID LANDS ARE NOW DIRECTED UPON FAILURE OF THE GRANTEE, CITY OF PHOENIX, TO PERFORM THE SAID CONDITIONS SUBSEQUENT AS SET FORTH HEREINBELOW RESERVING, HOWEVER, TO THE SAID TRUST AND THE STATE OF ARIZONA THE EXPRESS RIGHT TO ELECT TO ENFORCE SPECIFIC PERFORMANCE OF THE CONDITIONS SUBSEQUENT CONTAINED IN THIS AGREEMENT IN LIEU OF SAID REVERSION, AND ANY ADULT RESIDENT OF THE STATE OF ARIZONA SHALL BE DEEMED TO HAVE A RIGHT TO SUE IN BEHALF OF THE STATE TO ENFORCE THE PROVISIONS HEREOF.

BY ACCEPTING SUCH LIMITED TITLE TO THE ABOVE DESCRIBED PROPERTY THE CITY OF PHOENIX, COUNTY OF MARICOPA, STATE OF ARIZONA, FURTHER AGREES TO THE FOLLOWING CONDITIONS, RESERVATIONS, REVERSIONS AND STIPULATIONS AS CONDITIONS SUBSEQUENT IMPOSED ON THIS GRANT AND CONVEYANCE, TO-WIT:

__acres, more or less, subject to existing reservations, easements, or rights-ofcontaining_359.72 way heretofore legally obtained and now in full force and effect.

TO HAVE AND TO HOLD said property together with all the rights, privileges, immunities and appurtenances of whatsoever nature thereunto belonging unto said Patentee, <u>its</u> heirs, successors and assigns forever.

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In Testimony Whereof, I



JACK WILLIAMS

Governor of the State

DCKT 9701 FAGE 145

of Arizona, have caused these letters to be made patent, and the Great Seal of the State of Arizona to be hereunto attached.

Given under my hand at the City of Phoenix, Arizona, this The day of A. D. 19 72det Urlliam Attest: the State of Arizona 11 G - AGN ECO ertektestishis b RECEIVED

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1.- THE LANDFILL OPERATION SHALL BE COMPLETED BY THE CITY OF PHOENIX, COUNTY OF MARICOPA. 2 STATE OF ARIZONA AND SHALL COLMENCE IN AREA I AS SHOWN ON THE PHOTO SCHEME ATTACHED HERETO AND MADE A PART HEREOF AND SHALL CEASE THEREIN NOT LATER THAN SIX YEARS FROM THE DATE OF PATENT TO THE ABOVE DESCRIBED LAND, AND THE LANDFILL OPERATION SHALL SEQUENTIALLY PROCEED TO AREAS 2, 3, 4, 5 AND 6 AND CEASE THEREIN NOT LATER THAN THIRTY (30) YEARS FROM THE DATE aforesaid. OF THE CERTIFICATE OF PURCHASE ON WHICH THIS PATENT IS BASED.

EACH PHASE OF THE LANDFILL OPERATION SHALL BE COMPLETED TO GRADE BEFORE ADVANCING TO Year AS EACH PHASE IS COMPLETED THE AREA WILL BE MADE AVAILABLE TO THE THE NEXT NUMBERED PHASE. FUELIC FOR PARK PURPOSES.

NO PART OF THE PROPOSED LANDFILL OPERATION SHALL BE CONDUCTED WITHIN 100 FEET OF THE RIGHT OF WAY LINE OF ANY PUBLIC ROAD WHICH MAY BOUND OR CROSS AT ANY POINT PROPERTY OR PROPERTIES ACQUIRED HEREBY BY THE SAID CITY OF PHOENIX.

-Rrecords o CONSISTENT WITH ULTIMATE USE AS A CITY FARK. THE LANDFILL SHALL BE CONSTRUCTED TO CONTOURS DESIGNED TO PROVIDE A FINAL SURFACE

THE LANDFILL CONTOURS SHALL BE DESIGNED BY A LANDSCAPE ARCHITECT TO PROVIDE SLOPING G SURFACES COMPATIBLE WITH THE SURROUNDING TERRAIN.

ument was recorded a PURSUANT TO THE REGULATIONS OF THE STATE OF ARIZONA AND THE COUNTY OF MARICOPA, THE 6.-CITY OF PHOENIX SHALL FILE WITH THE SAID AGENCIES AND WITH THE OFFICE OF THE STATE LAND COMMISSIONER AN ENGINEERING PLAN SETTING FORTH IN DETAIL THE PROPOSED AREAS OF LANDFILL, THE DIMENSIONS, DEPTHS AND HEIGHTS OF THE SAME, AS PLANS ARE COMPLETED. CONTOURS SHALL THE COMPLETED AND SUBMITTED FOR EACH PHASE WITHIN 90 DAYS AFTER STARTING AND FILLING ON THAT iccpa PHASE. Mar

MARSTON, THE CONSTRUCTIONS OF THE SANITARY LANDFULL SHALL BE SCREENED FROM VIEW BY DIKES NOT LESS 7.00 THAN TEN FEET ABOVE EXISTING GROUND, COMBINED WITH LANDSCAPE VEGETATION, SCREENING OR FENCING. SUCH DIKES SHALL BE CONSTRUCTED PRIOR TO STARTING THE ADJACENT SANITARY FILL AND LANDSCAPE PLANTING SHALL BE INSTALLED WITHIN ONE YEAR OF DIKE CONSTRUCTION AND THEREAFTER WATERED AND NŻ MAINTAINED. SLOPES WHICH ARE TO BE LANDSCAPED ON DIKES SHALL BE NOT STEEPER THAN FIVE FEET HORIZONTAL TO CHE FOOT VERTICAL. PA 00

THE OPEN FACE OF ANY LANDFILL AREA SHALL NOT EXCEED APPROXIMATELY 350 FEET IN WIDTH. 8.-

9.-THE USE OF THE PROPERTY AS A PARK AND THE LANDFILL OPERATIONS SHALL BE MADE TO ALLOW THE CONTINUED FLOW OF WATERS OF SKUNK CREEK THROUGH THE PROPERTY IN A MANNER WHICH IS NOT INCONSISTENT WITH THE PLANS AND REGULATIONS OF THE FLOOD CONTROL DISTRICT OF MARICOPA COUNTY, STATE OF ARIZONA, AND ALL LIABILITY ACCRUING BY VIRTUE OF OCCUPATION AND USE OF SAID PROPERTY BY THE CITY OF PHOENIX SHALL BE ASSUMED BY SAID CITY ONLY AND THE STATE OF ARIZONA, AND THE RELATED TRUST SHALL BE NELD HARMLESS AND MADE WHOLE BY SAID CITY FOR ANY LOSS INCURRED BY SAID STATE OR TRUST BY REASON OF SAID CITY'S USE AND OCCUPATION OF THE LAND.

AS EACH PHASE OF LANDFILL IS COMPLETED, THE AREA WILL BE LANDSCAPED EITHER TO A GRASS 10. COVER OR NATURAL DESERT PLANTINGS AND ANY NECESSARY IRRIGATION FOR SPRINKLING SYSTEMS AND FERTILIZER AND FILL NECESSARY, SHALL BE COMPLETED AT NO EXPENSE TO THE STATE OF ARIZONA WITHIN EIGHTEEN MONTHS AFTER CESSATION OF USE OF EACH AREA AS A LANDFILL SITE.

11.-THE LANDFILL SHALL BE LIMITED TO USE FOR DISPOSAL OF SOLID WASTE ONLY.

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THE SANITARY LANDFILL SHALL BE CONSTRUCTED AND OPERATED IN ACCORDANCE WITH THE LAWS AND 12.-REGULATIONS OF THE COUNTY HEALTH DEPARTMENT, MARICOPA COUNTY, STATE OF ARIZONA, AND IN ALL SITUATIONS WHERE THOSE LAWS AND REGULATIONS ARE MORE OR MAY HEREAFTER BECOME MORE RESTRICTIVE THAN THE PROVISIONS OF THIS ORDER THE MORE RESTRICTIVE PROVISIONS SHALL GOVERN.

13,- BLOWING PAPER AND OTHER DEBRIS SHALL BE CONTROLLED BY FENCES AROUND THE WORK AND THE AREAS BETWEEN THE PROPERTY BOUNDARY AND THE WORKING FILL AND SUCH FENCE SHALL BE REGULARLY POLICED TO REMOVE SUCH WIND-BLOWN MATERIAL THAT FROM TIME TO TIME ACCUMULATES ON BOTH SITES THEREOF.

14.- THE CITY SHALL UNDERTAKE SUCH EFFECTIVE MEASURES AS ARE NECESSARY TO PREVENT EXCESSIVE DUST ON ROADS ON THE PROPERTY DURING THE LANDFILL OPERATION, AND THE LANDFILL SITES SHALL BE REACHED OVER HARD SURFACED ROADS.

15.- THE LANDFILL SHALL NOT EXCEED THIRTY FEET IN DEPTH ABOVE THE PRESENT GRADE OF THE 100 YEAR NON-FLOOD PLAIN LAND.

16.- THE RIGHT OF REVERTER OR THE POWER TO REQUIRE SPECIFIC PERFORMANCE OF THE CONDITIONS CONTAINED HEREIN AND RESERVED HEREIN ABOVE TO THE GRANTOR SHALL BE EXERCISED THROUGH THE COURTS OF PROPER JURISDICTION OF THIS STATE.

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PATENT

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State of Arizona TO

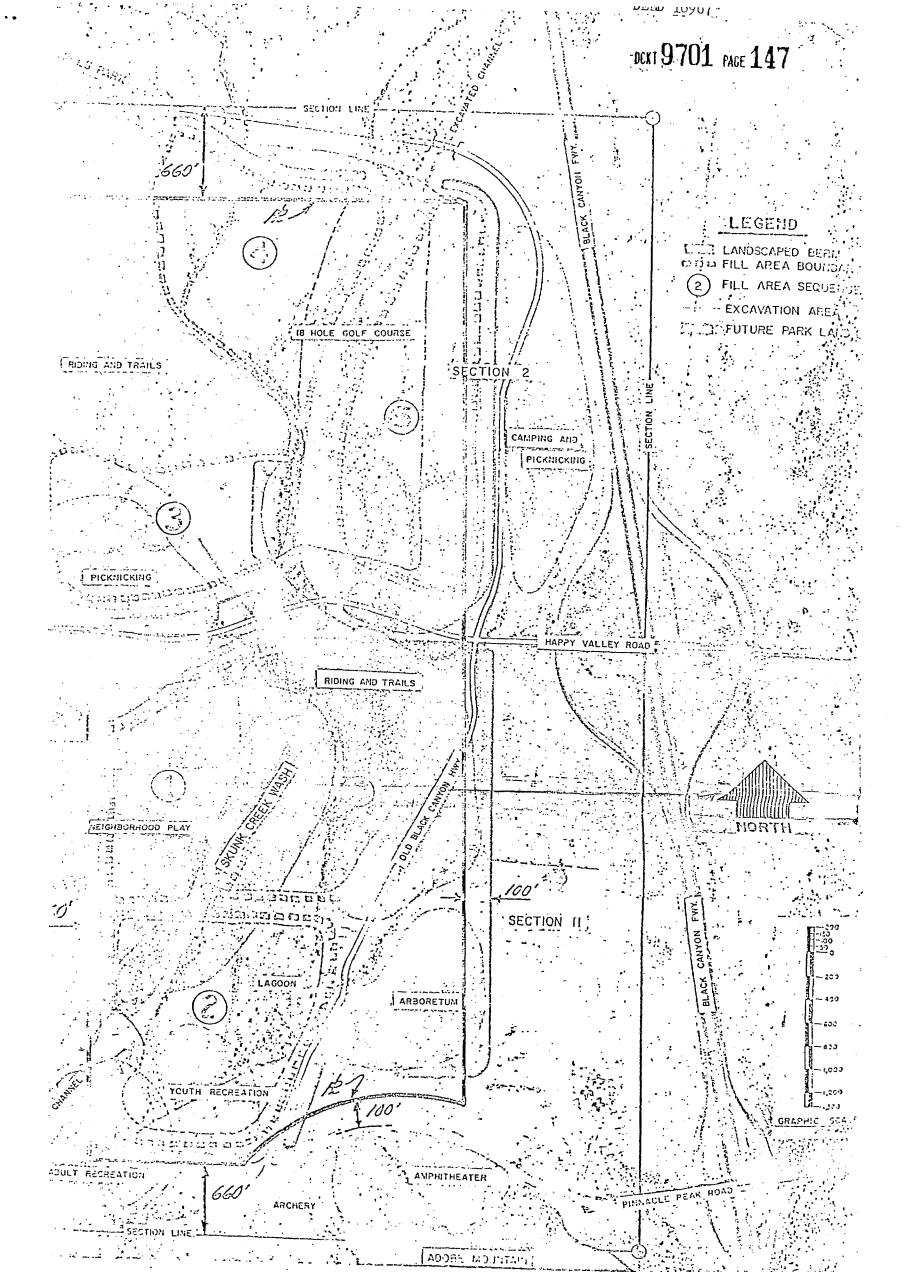
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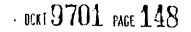
STATE OF ARIZONA ss. County of___ UNITED STATES OF AMERICA ) This instrument was filed for record S. ) State of Arizona ) on the_____day of_ This instrument was filed for record ___M. _o'clock____ A. D. 19____, at____ in the Office of the Secretary of State on and is duly recorded in Book_____ the 14 the april A D. 1972 Page _____. a t.... recorded in Born P-2 is Page 404-405 ...... Itecorder WESLEY BOLIN Fee \$____ Secretary of State Assistant Secretary of Stan 

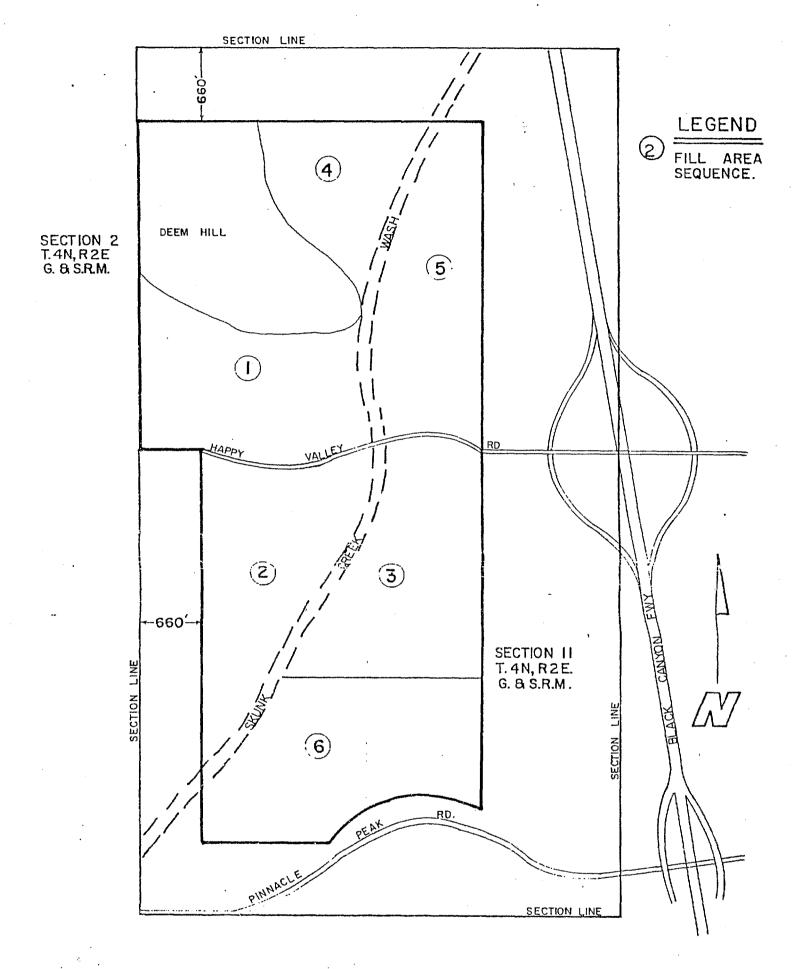
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# DEEM HILLS REGIONAL PARK LANDFILL SITE

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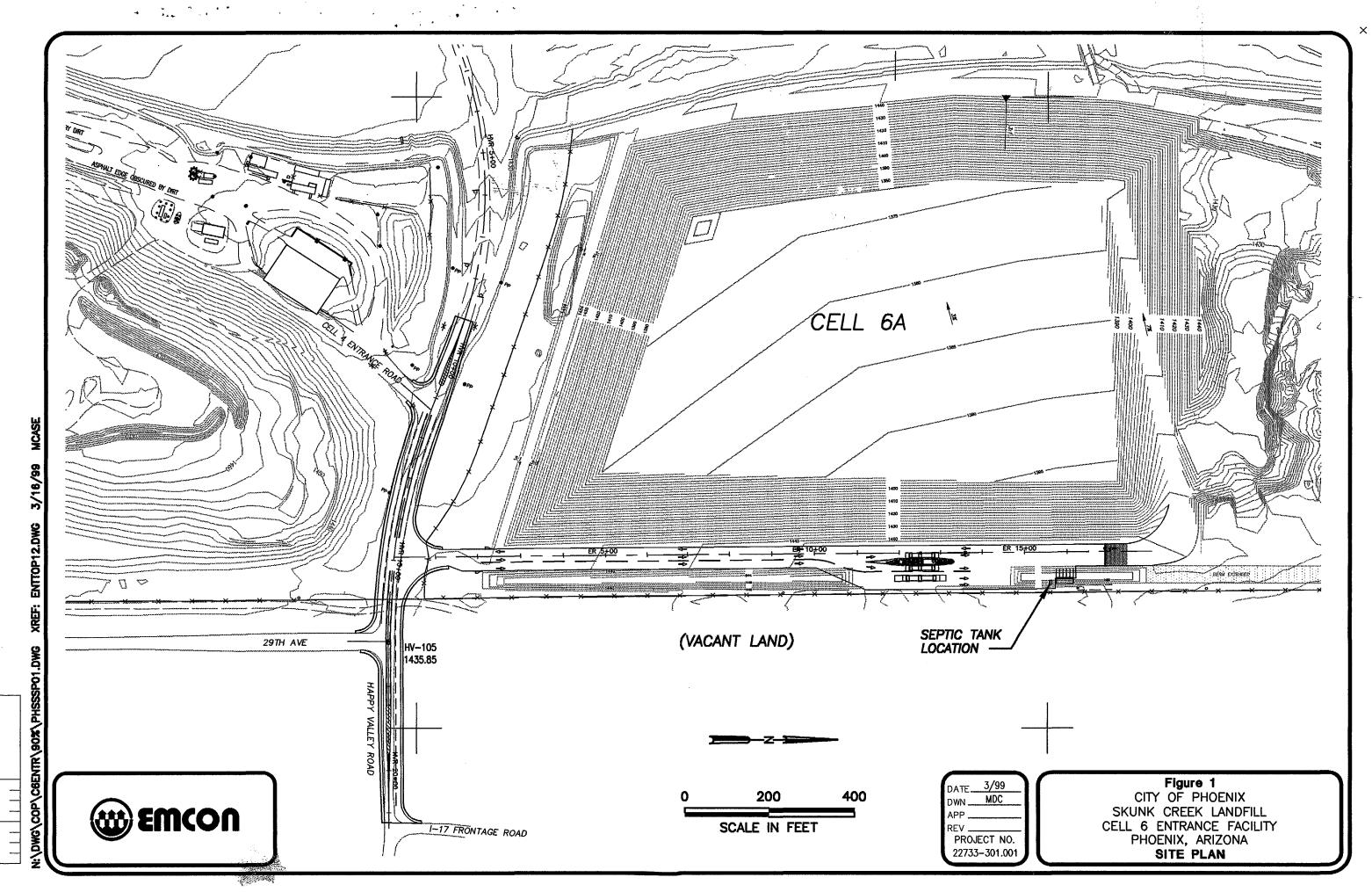


SKUNK CREEK LANDFILL & PARK SITE

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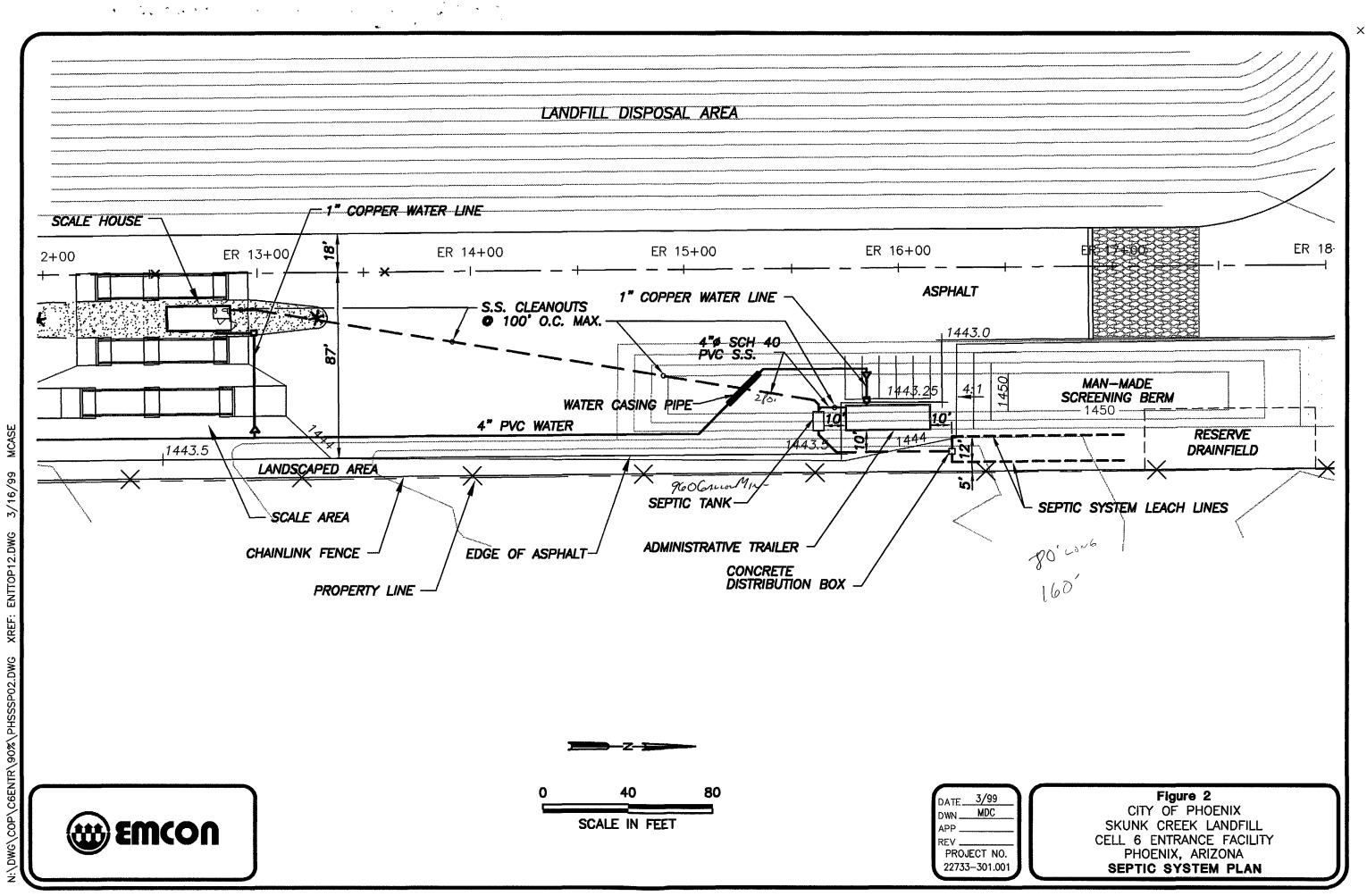
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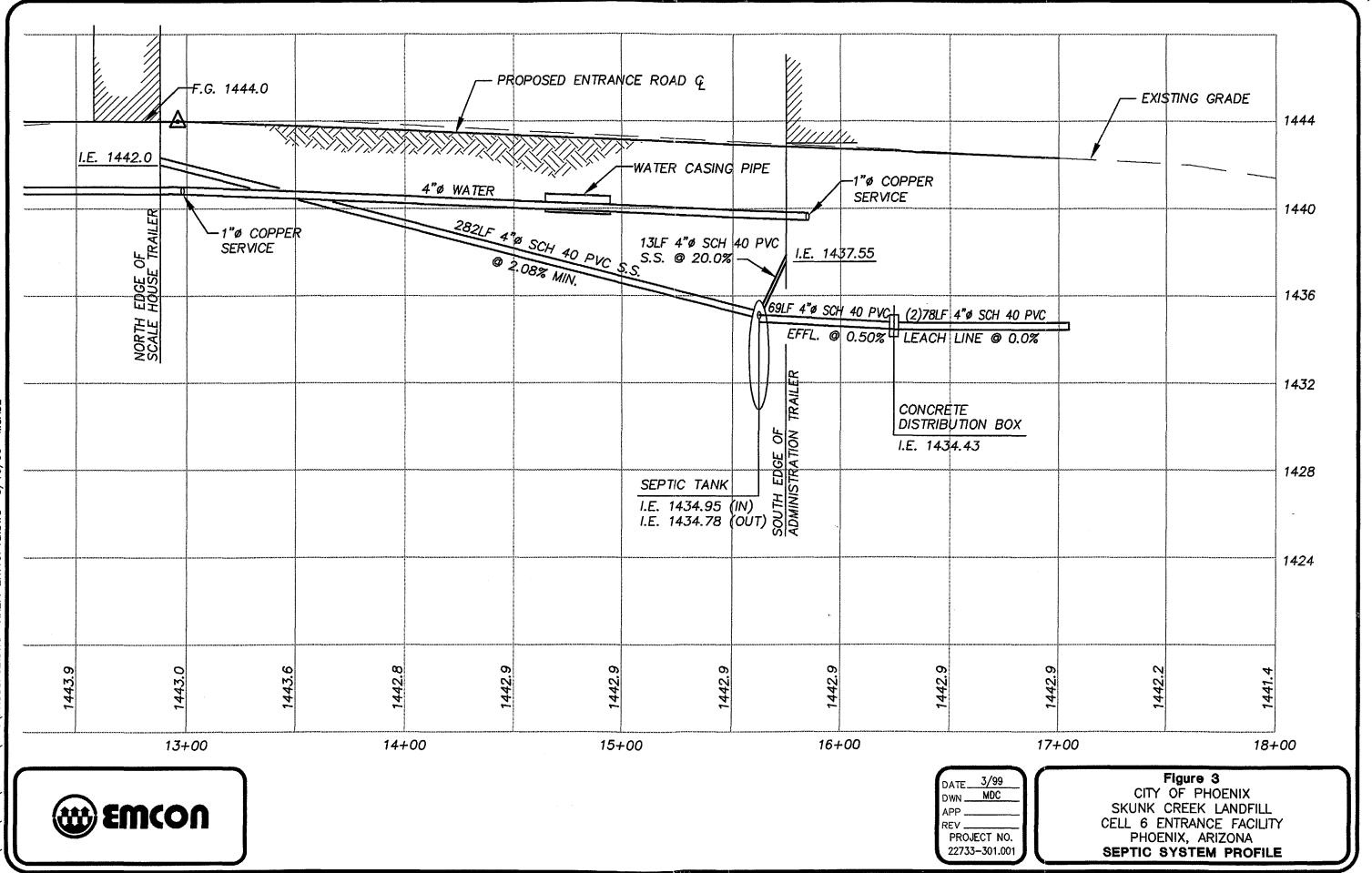
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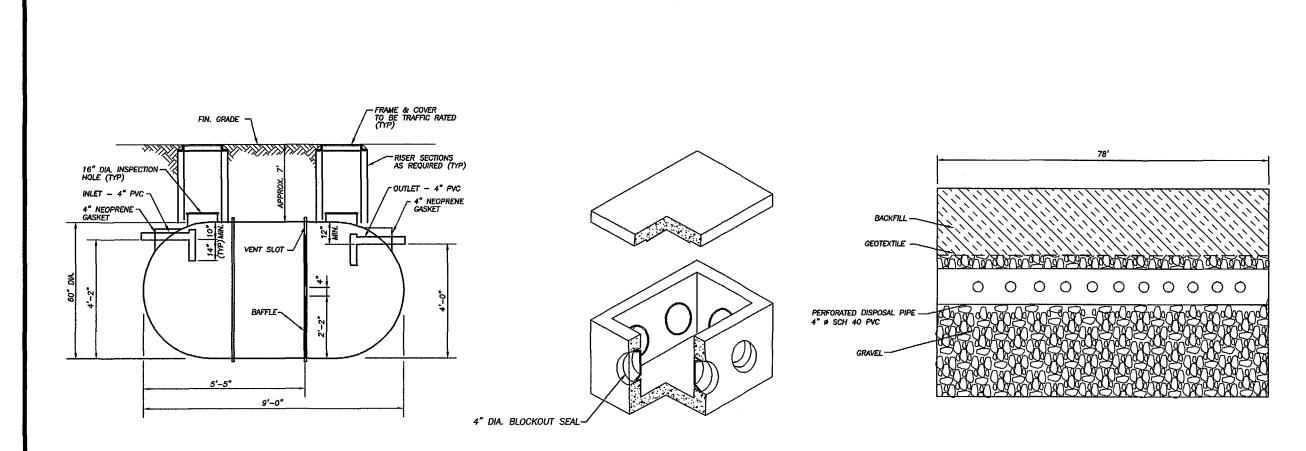
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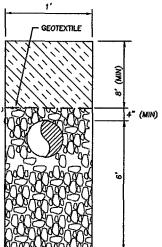
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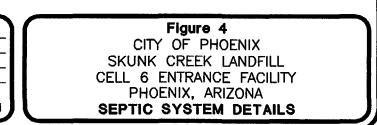
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Permit Description       FLAMMABLE & COMBUSTIBLE LIQUIDS         Project       03-390       SKUNK CREEK LANDFILL@3165 W HAPPY VALLEY         Address       SIGS W HAPPY VALLEY RD       65310       Q S Q47-22       APN 205-09-002       Dist         Description/Scope of Work:       FLAMMABLE AND COMBUSTIBLE LIQUIDS       This PERMIT IS BASED ON THE HAMIS. DATED: 11/13/02       THIS PERMIT IS BASED ON THE HAMIS. DATED: 11/13/02       THIS PERMIT IS BASED ON THE HAMIS. DATED: 11/13/02         PRE GROUP: 3       FRE GROUP: 3       FRE PREVENTION       DOE       DOE         PRINT CHEEK EAND COMBUSTIBLE LIQUIDS: STORE, HANDLE OR USE       FRE PREVENTION       DOE       DOE         PRINT CHEEK EAND COMBUSTIBLE LIQUIDS: STORE, HANDLE OR USE       Jain       DOE			
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November 22, 2002

Theresa Foster Environmental Programs Coordinator City of Phoenix – Public Works Department 101 S. Central Ave., 4th Floor Phoenix, AZ 85004

#### REF.: Notice of Fire Code Violations – Public Works Department, Skunk Creek Landfill 3165 W. Happy Valley Road

The Phoenix Fire Code is the 1997 Uniform Fire Code, as adopted and amended by the City of Phoenix. Pursuant to Phoenix Fire Code (PFC) Section 103.4.2, this letter serves as notice of fire code violations observed by members of the Phoenix Fire Department. The violations were documented during an inspection of the referenced location performed on October 30, 2002. The following documents the violations that were observed by the Fire Department staff at 3165 W. Happy Valley Road.

No.	Violation	Compliance Date	PFC Section No.	Violation Corrected
1.	<b>12,000 Gal. Diesel Storage Tank:</b> A hose designed for vapor recovery service is used for filling the tank. The indicated hose is not designed for the transfer of diesel fuel. Obtain a hose that is listed or approved for liquid diesel fuel service.	January 3, 2003	7904.5.1.13	12/50/02
2.	<b>1,000 Gal. Gasoline Storage Tank:</b> The tank is equipped with an emergency vent that with a rated flow capacity of 74,700 Standard Cubic Feet per Hour (SCFH).	January 3, 2003	7902.2.6.1	Rending Domplete 1/31/03
	The tank diameter is 46-inches and 144- inches in length. Based on the wetted area of the tank and the calculation method in PFC Section 7902.2.6.3.1, the current emergency vent is not adequate. This tank requires an emergency vent with a minimum flow rate of 131,250 SCFH.			1/31/03
	Provide an emergency vent on the storage tank that can discharge a minimum flow rate of 131,250 SCFH.			
3.	Shop Area: Provide a fusible link on the closure lid for the Safety Kleen parts washing machine. The operating temperature of the link shall be in accordance with the	January 3, 2003	7903.2.2.3.1	12/30/02

150 South 12th Street • Phoenix, Arizona 85034-2301 • 602-262-6771 • FAX: 602-271-9243 • TTY: 602-495-5555

Notice of Fire Code Violations – Public Works Department, Skunk Creek Landfill 3165 W. Happy Valley Road November 22, 2002 Page 2 of 2

No.	Violation	Compliance Date	PFC Section No.	Violation Corrected
	Underwriter Laboratories listing for the parts washing machine.			
4.	<b>Fire Hose Cabinets:</b> PFD researched the edition of the Phoenix Fire Code that was applicable at the time that the transfer station building was constructed. The applicable Fire Code at the time of construction did not require the installation of the hose cabinets. The current installation requires that each cabinet be directly connected to a fire hydrant.	January 3, 2003	1001.7.1	12/30/02
	The cabinet installations interfere with the Fire Department's ability to use the hydrants. The installation is not correct because these cabinets should have connected to a private fire protection water main. The hose cabinets shall be removed from service.			

This is an official notice of violations and corrections are required within the specified time frame. Failure to comply with these requirements may lead to additional legal action. Noncompliance with Ordinance G-4160, the Phoenix Fire Prevention Code of the City of Phoenix, is a Class 1 misdemeanor punishable by a fine not to exceed Two Thousand Five Hundred Dollars or imprisonment not exceeding six months, or both.

Pursuant to PFC 103.1.3.1, City of Phoenix Public Works Department may appeal any of the violations presented in this report. Appeals must be filed in writing to the Chief of the Bureau of Fire Prevention within 15 days of the day of this report.

If additional time is required, requests for extension must be submitted in writing in care of the letterhead address. The time extension shall indicate the reason for the desired extension and the date that the corrections for the reference violation(s) will be completed.

If you have additional questions please contact Fire Captain Larry Garcia at 602-534-6559.

**RECEIVED BY:** 

**INSPECTOR:** 

Date Dic. 4, 2002

Larry Garcia (D-Shift/Special Hazards Program)



#### To: Captain Larry Garcia Special Hazards Program, Phoenix Fire Department

Date: January 31, 2002

From:

Environmental Programs Coordinator, Public Works Department

Subject: Phoenix Fire Department Recommendations at the Skunk creek landfill

Of the four recommendations that were identified on October 30, 2002 during a courtesy inspection at the Skunk Creek Landfill, three have been corrected with Fire Department staff stating that the issues had been resolved. A thirty-day extension was requested and received on the fourth and final issue, which was the installation of a larger emergency vent on the 1,000-gallon unleaded above ground fuel storage tank. At this time, all issues identified by the Fire Department staff have been resolved.

No.	Issue	PFC Section No.	Issue Corrected or Comments
2	1,000 Gal. Gasoline Storage Tank: The tank is equipped with an emergency vent that with a rated flow capacity of 74,700 Standard Cubic Feet per Hour (SCFH). The tank diameter is 46-inches and 144-inches in length. Based on the wetted area of the tank and the calculation method in PFC Section 7902.2.6.3.1, the current emergency vent is not adequate. This tank requires an emergency vent with a minimum flow rate of 131,250 SCFH. Provide an emergency vent on the storage tank that can discharge a minimum flow rate of 131,250 SCFH.	7902.2.6.1	Completed: A second 6- inch opening and the required emergency vent has been installed on the tank as well on January 17 th by Compliance Management Inc. <i>Uniformul 3</i> <i>Spf-lary Ganera</i> 1/31/03



Date: December 30, 2002

#### Captain Larry Garcia Special Hazards Program Phoenix Fire Department

To:

From:

Environmental Programs Coordinator, Public Works Department

Subject: REQUEST FOR EXTENSION FOR PHOENIX FIRE DEPARTMENT ISSUES AT THE SKUNK CREEK LANDFILL

The Public Works Department is requesting a 30-day extension for correcting the issues that were identified by the Phoenix Fire Department during a courtesy inspection at the Skunk Creek Landfill on October 30, 2002. Out of the four issues identified, three have been corrected. The fourth issue will require hiring a contractor to weld an additional 6-inch opening and install an emergency vent on the 1,000 gallon unleaded tank. This is estimated to take two weeks but due to the holidays, a request is being made to extend the deadline to February 6, 2003. It is anticipated that the original Notices of Violations will be rescinded. The following is a brief description of the steps that have been taken to date:

No.	Issue	PFC Section No.	Issue Corrected or Comments
1	<b>12,000 Gal. Diesel Storage Tank</b> : A hose designed for vapor recovery service is used for filling the tank. The indicated hose is not designed for the transfer of diesel fuel. Obtain a hose that is listed or approved for liquid diesel fuel service.	7904.5.1.13	<b>Completed:</b> The hose is designed for gasoline fuel delivery and was purchased approximately 13 months ago from SW Rubber Supply. Attached is a copy of the specification page from SW Rubber Supply.



No.	lssue	PFC Section No.	Issue Corrected or Comments
2	<ul> <li>1,000 Gal. Gasoline Storage Tank: The tank is equipped with an emergency vent that with a rated flow capacity of 74,700 Standard Cubic Feet per Hour (SCFH).</li> <li>The tank diameter is 46-inches and 144-inches in length. Based on the wetted area of the tank and the calculation method in PFC Section 7902.2.6.3.1, the current emergency vent is not adequate. This tank requires an emergency vent with a minimum flow rate of 131,250 SCFH.</li> <li>Provide an emergency vent on the storage tank that can discharge a minimum flow rate of 131,250 SCFH.</li> </ul>	7902.2.6.1	On going: The tank has one 2-inch opening and one 6-inch opening. The one 6-inch opening is required by Maricopa County Air Quality regulations to be used for a Stage 1 Vapor Recovery drop tube and therefore cannot be removed and replaced with the emergency vent. The Public Works Department Equipment Management Division is in the process of acquiring the services of a contractor to weld and install a second 6-inch opening for the required emergency vent.



Unleaded Fuel Tank



Safety Kleen Fusible Link

No.	Issue	PFC Section No.	Issue Corrected or Comments
3	Shop Area: Provide a fusible link on the closure lid for the Safety Kleen parts washing machine. The operating temperature of the link shall be in accordance with the Underwrite Laboratories listing for the parts washing machine.	7903.2.2.3.1	<b>Completed:</b> Safety Kleen, the owner of the parts washer has installed the requested fusible link. See above photo. Safety Kleen Solvent has a flash point of 140 degrees F.

No.	Issue	PFC Section No.	Issue Corrected or Comments
4	Fire Hose Cabinets: PFD researched the edition of the Phoenix Fire Code that was applicable at the time that the transfer station building was constructed. The applicable Fire Code at the time of construction did not require the installation of the hose cabinets. The current installation requires that each cabinet be directly connected to a fire hydrant. The cabinet installations interfere with the Phoenix Fire Department's ability to use the hydrants. The installation is not correct because these cabinets should have been /connected to a private fire protection water main. The hose cabinets shall be removed from service.	1001.7.1	<b>Completed:</b> As indicated in the attached photos, all hose cabinets piping have been disconnected from the hydrants as of December 20, 2002.



Hydrant south of Transfer Building



Hydrant north of Transfer Building

Once the fourth issue is corrected, the Public Works Department will notify you and request a confirmation inspection. If you have any questions, please call me at 534-2608.

c. Julio Zapata w/attachments Bruce Henning w/attachments Dale Henderson w/attachments Mike Lopker w/attachments Tom Smith w/attachments Gregg Duckett w/attachments Anjila Lebsock w/attachments

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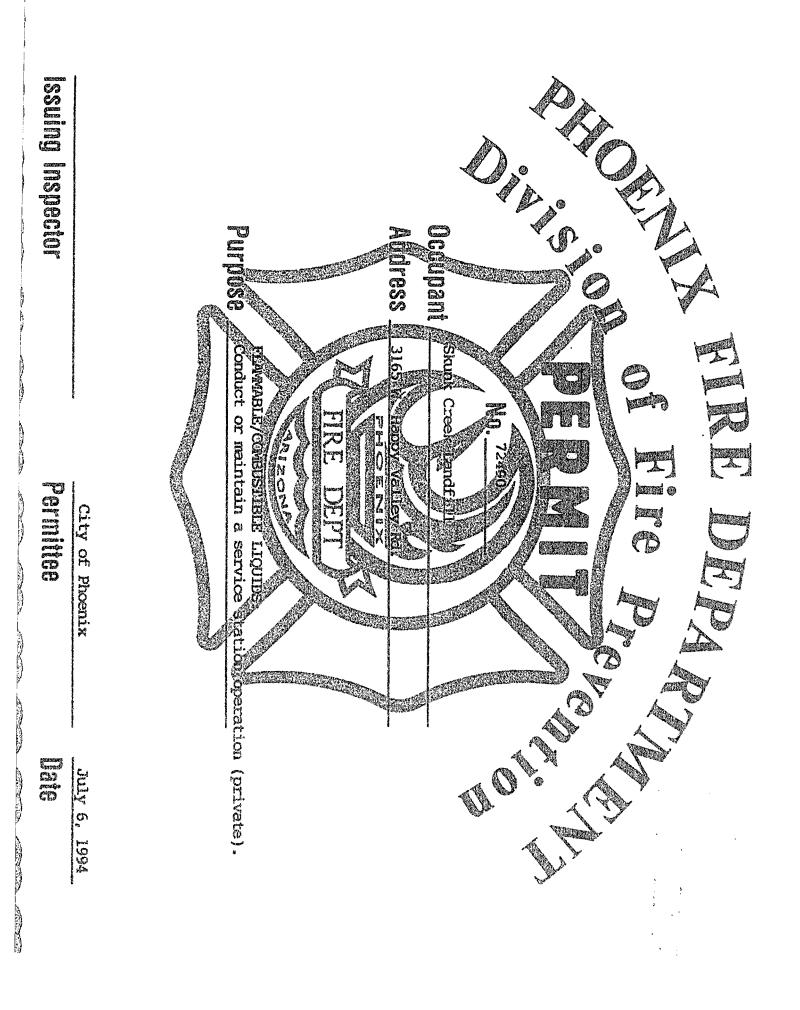
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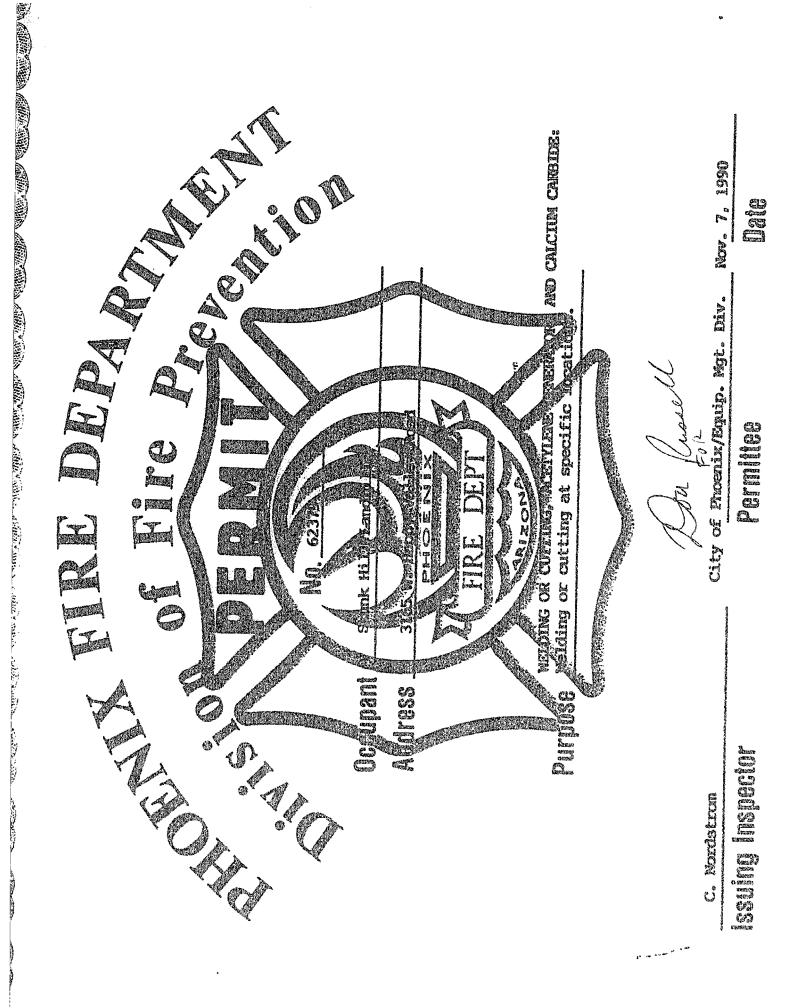
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2. DOOR WIDTH/SWING	10. HAZARDOUS CHEMICALS		18. AUTOMATIC SPRINKLERS		26. TRASH CONE	
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4. EXIT SIGNS 5. POWER OPERATED DOORS	12. L.P. GAS 13. EXPLOSIVES		20. PORTABLE EXTINGUISHERS 21. HYDRANTS		23. DANGEROUS 29. DECORATIVE	CONDITIONS MATERIALS
5. OBSTRUCTIONS/AISLES	14. HAZ. MAT. APPLICATION		22. FIRE ALARM SYSTEM		30. OPEN FLAME	DEVICES
7. TRAVEL DISTANCE TO EXIT 8. EMERGENCY LIGHTING	15. FIRE DUAMOND (NFPA) 16. FIRE CODE PERMITS		23. FIRE DOORS 24. STAND PIPE		31. ELECTRICAL 32. OTHER SP	ECHY IN REMARKS
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The items noted above are in vio	plation of the Phoenix Fire Code. Th	is is an official	notice of ordinance violation	requiring correcti	ion within the	specified time. Failure to
comply with these requirements r punishable by a fine ont to exce	may lead to legal action. Violation of red Two Thousand Five Hundred Do	t the Phoenix Fi	re Code is a violation of City ment not exceeding six mo	y Ordinance G-337 oths or lysth This	19, as amended, s inspection is	a Class 1 misdemeanor
and the safety of the citizens of Ph	icentix. Your cooreration is greatly app				а порессирн 15 Г	menueu iui your sarety
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EXIT REQUIREMENTS	KAZARDOUS MAT		FIRE PRO		  	L	UKIIS
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1. NUMBER REQUIRED 2. DOOR WIDTH/SWING 3. LOCKS. LATCHES 4. EXIT SIGNS	KAZARBOUS MAT 9 STORAGE-HANDLING-USE 10 HAZARDOUS CHEMICAI 11 FLAMM./COMB. LIQUID 12. L.P. GAS	IS	FIRE PRO 17. FIRE DEPARTMENT CO 18. AUTOMATIC SPRINKL 19. AUTOMATIC EXTINGL 20. PORTABLE EXTINGUIS	DNNECTIONS ERS IISHING SYSTEM	25 DRY VEGETA 28. TRASH CON 27. FIRE LANES 28. DANGEROUS	ATION DITIONS S CONDITIONS	
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Dan,

How long have you been familiar with the property? A few years.

Are you aware of any historical uses of the property? Vacant land. Always.

Are you aware of any hazardous materials or chemical use or storage at the property, current or historical, such as drums, underground storage tanks or aboveground storage tanks? None known.

Are you aware of any spills, releases, or any form of soil or groundwater contamination on, or near, the property? No

Are you aware of any legal proceedings involving the property? No

Are you aware of any land use restrictions or environmental liens on the property? No.

Let me know if you need anything else. Thanks.

Bryan Sparks- Land Disposition Project Leader II Arizona State Land Department 1110 W. Washington St., Suite 510 Phoenix, AZ 85007 (602) 542-2651 - Office / (602) 364-0272 - Fax bsparks@azland.gov Funding Arizona Public Schools and Institutions since 1915

On Wed, Mar 1, 2023 at 3:43 PM Pike, Dan <<u>dpike@cecinc.com</u>> wrote:

Good afternoon, Bryan – My name is Dan Pike and I work with Civil and Environmental

Consultants (CEC) in Phoenix. CEC has been contracted by MTM Developers, Inc. to prepare a Phase I environmental site assessment (ESA) for the unleased ASLD property in Phoenix bounded to the north by Happy Valley Road, to the west by 29th Avenue, to the east by I-17 and to the south by a City of Phoenix Park and Ride facility. To complete the ESA, I would appreciate it if you could review and answer the questions below to the best of your ability and email your responses back to me by the end of the day tomorrow, Thursday, March 2nd:

How long have you been familiar with the property?

Are you aware of any historical uses of the property?

Are you aware of any hazardous materials or chemical use or storage at the property, current or historical, such as drums, underground storage tanks or aboveground storage tanks?

Are you aware of any spills, releases, or any form of soil or groundwater contamination on, or near, the property?

Are you aware of any legal proceedings involving the property?

Are you aware of any land use restrictions or environmental liens on the property?

If you have any questions or concerns, please let me know or feel free to call me at 480-254-7967.

Thanks very much,

### Dan Pike, P.E. | Assistant Project Manager

Civil & Environmental Consultants, Inc.

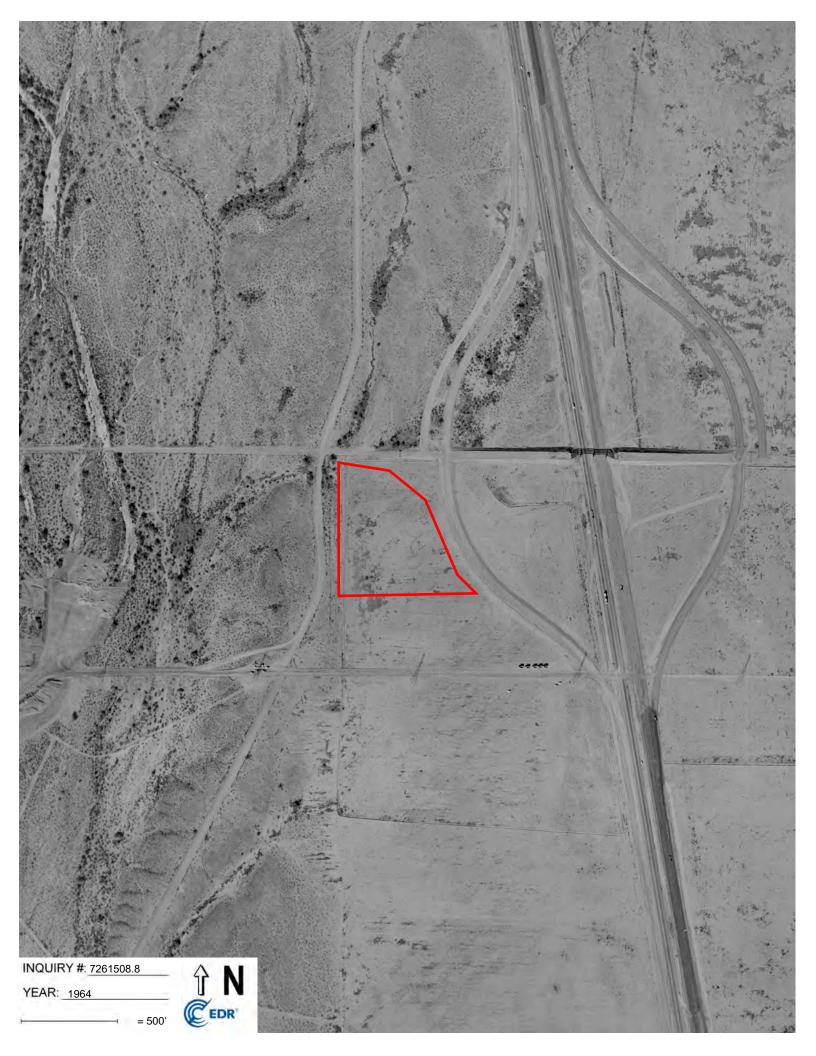
11811 N. Tatum Blvd., Suite 3057, Phoenix, AZ 85028

direct 602.644.2183 office 602.760.2324 mobile 480.254.7967

www.cecinc.com

## **APPENDIX F**

# EDR AERIAL PHOTOGRAPHS

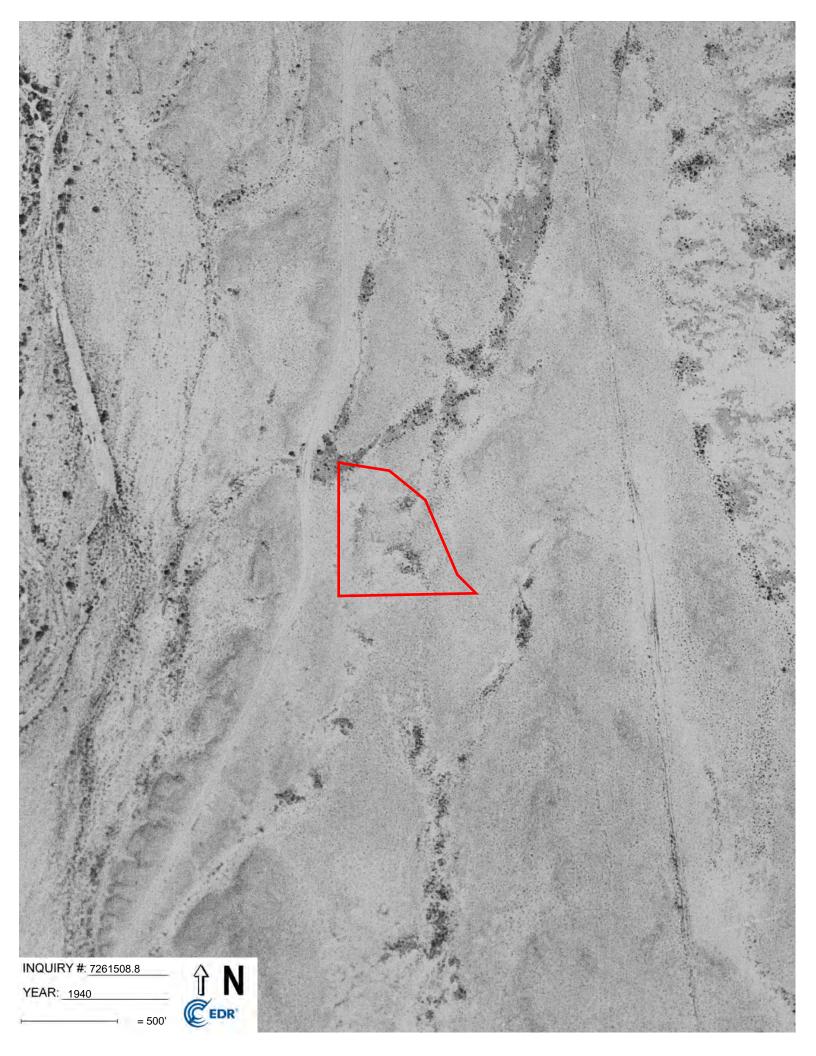












## **Vacant Property**

24725 N 29th Ave Phoenix, AZ 85083

Inquiry Number: 7261508.8 February 27, 2023

# **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

#### Site Name:

#### **Client Name:**

02/27/23

Vacant Property 24725 N 29th Ave Phoenix, AZ 85083 EDR Inquiry # 7261508.8

**Civil & Env Consultants** 11811 N. Tatum Blvd. Suite 3057 PHOENIX, AZ 85028 Contact: Dan Pike



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

#### Search Results:

Year	Scale	Details	Source
2019	1"=500'	Flight Year: 2019	USDA/NAIP
2015	1"=500'	Flight Year: 2015	USDA/NAIP
2010	1"=500'	Flight Year: 2010	USDA/NAIP
2007	1"=500'	Flight Year: 2007	USDA/NAIP
1997	1"=500'	Acquisition Date: April 30, 1997	USGS/DOQQ
1986	1"=500'	Flight Date: December 30, 1986	EDR Proprietary Landiscor
1981	1"=500'	Flight Date: May 17, 1981	USDA
1979	1"=500'	Flight Date: June 09, 1979	USDA
1976	1"=500'	Flight Date: December 28, 1976	EDR Proprietary Landiscor
1964	1"=500'	Flight Date: January 29, 1964	USDA
1962	1"=500'	Flight Date: September 10, 1962	USGS
1958	1"=500'	Flight Date: January 01, 1958	USDA
1954	1"=500'	Flight Date: January 27, 1954	USDA
1949	1"=500'	Flight Date: March 27, 1949	USDA
1940	1"=500'	Flight Date: September 07, 1940	USDA

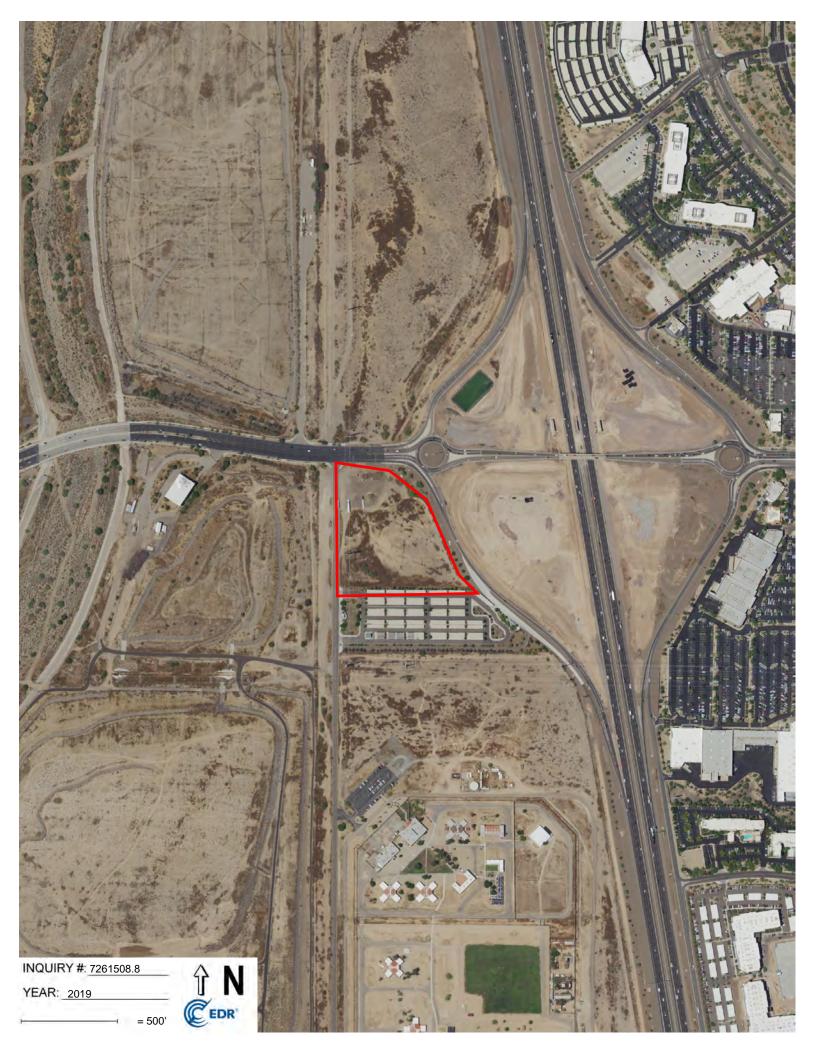
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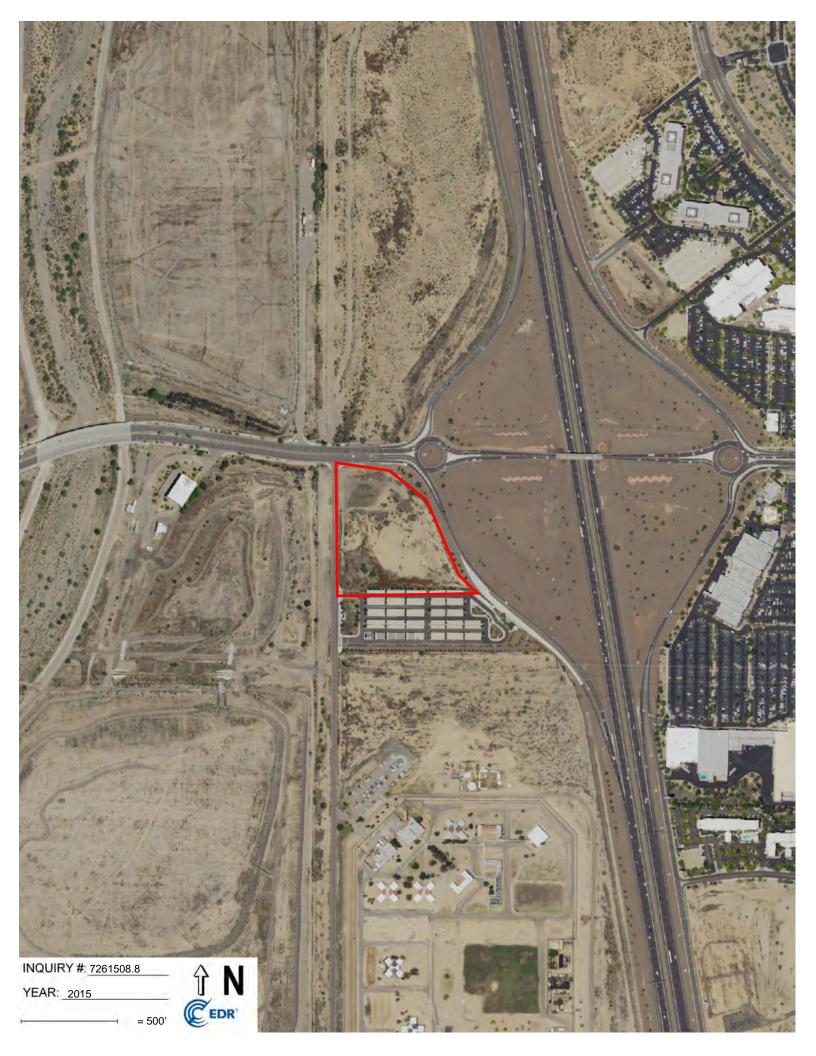
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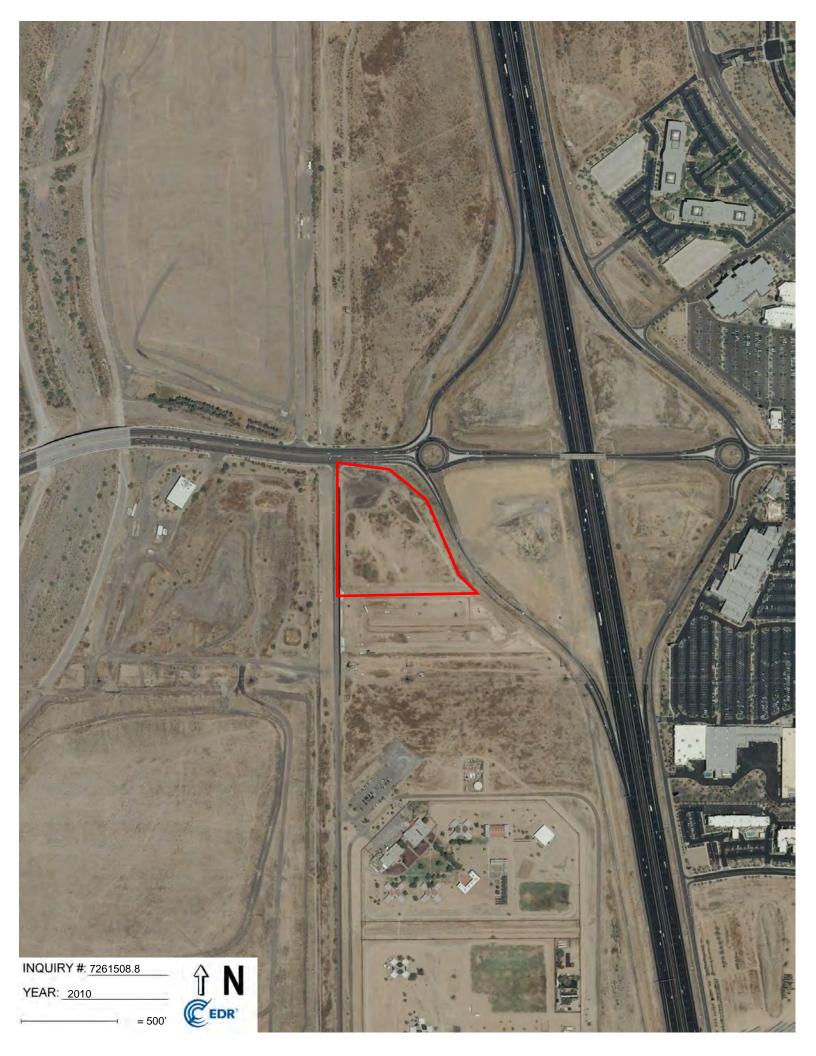
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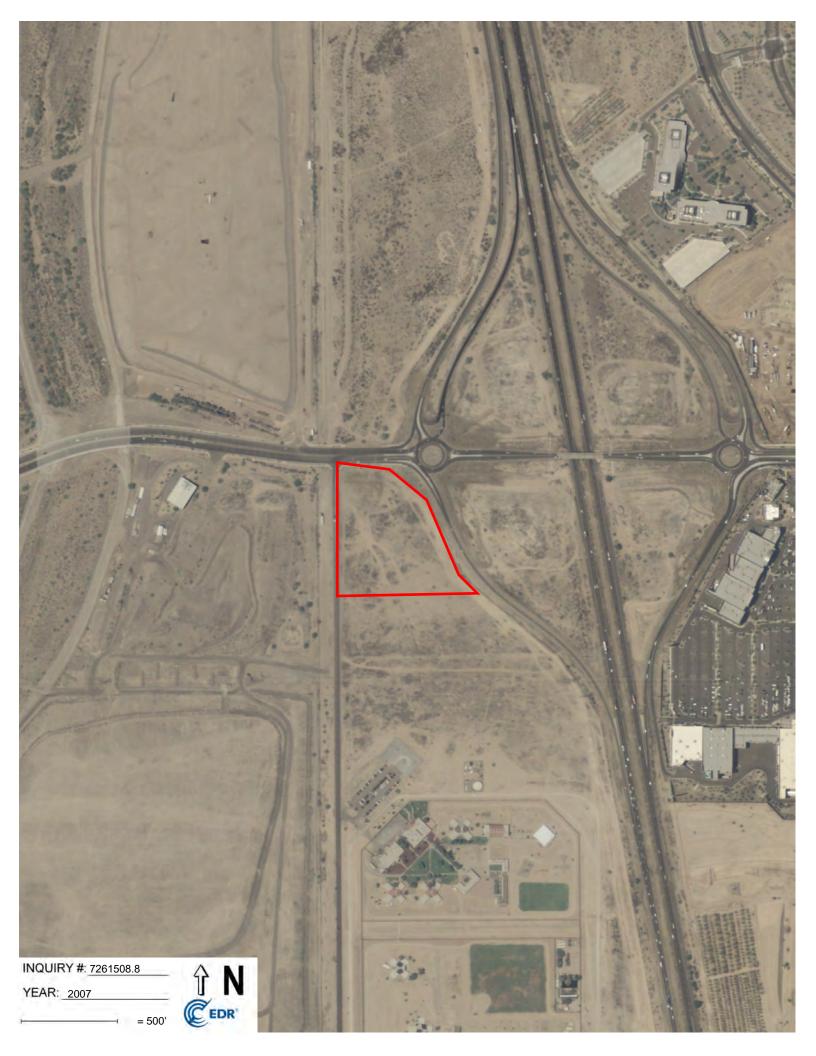
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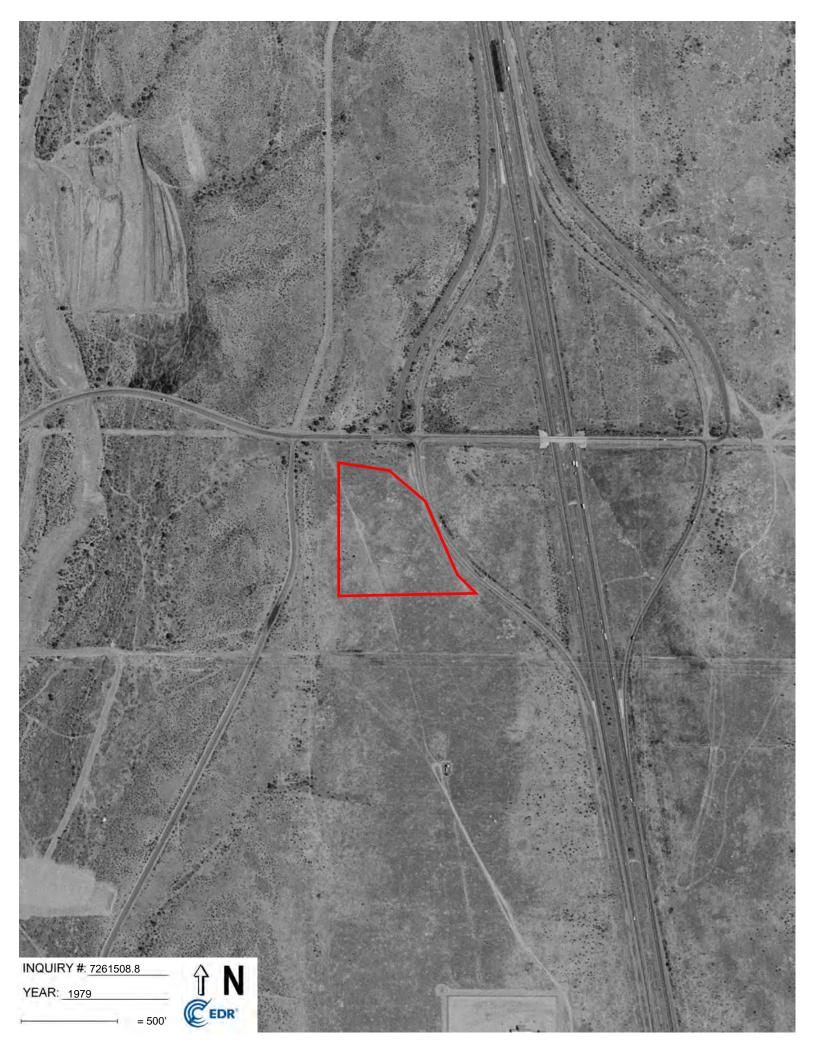


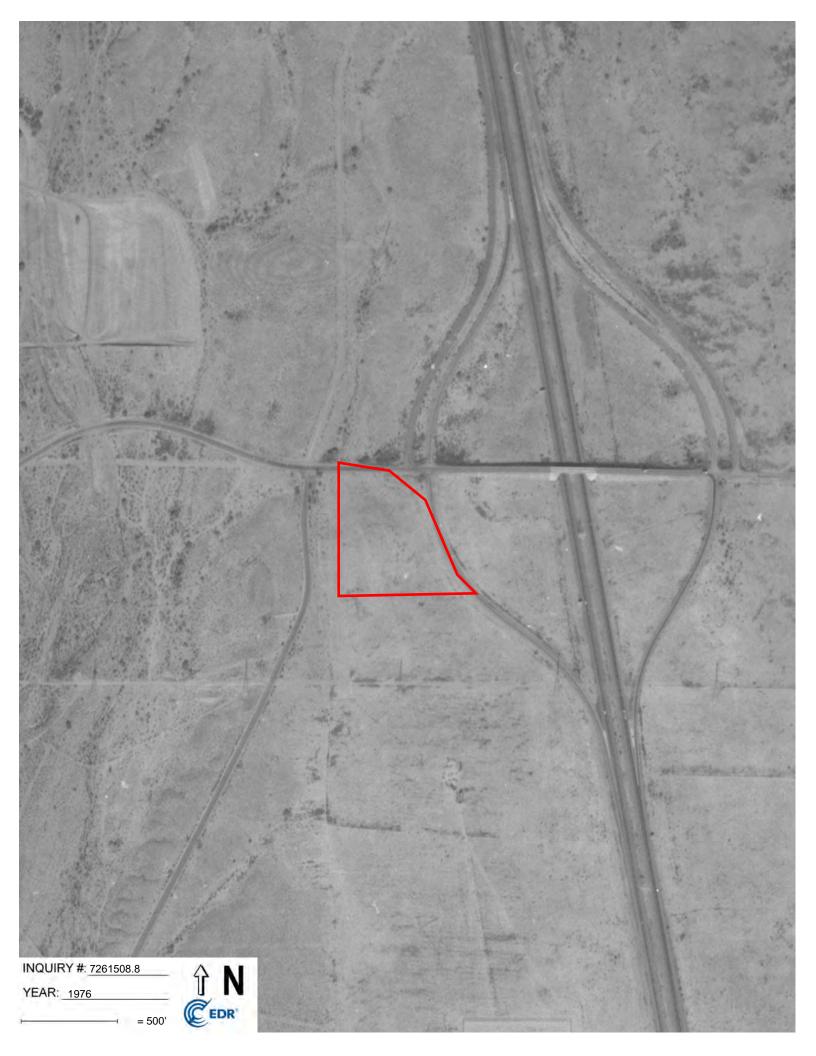












# **APPENDIX G**

## EDR HISTORIC TOPOGRAPHIC MAPS

Vacant Property 24725 N 29th Ave Phoenix, AZ 85083

Inquiry Number: 7261508.4 February 23, 2023

# 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		02/23/23
Site Name	Client Name:	

#### ite Name:

Vacant Property

24725 N 29th Ave

Phoenix, AZ 85083

#### Client Name:

**Civil & Env Consultants** 11811 N. Tatum Blvd. Suite 3057 PHOENIX. AZ 85028 Contact: Dan Pike EDR Inquiry # 7261508.4



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

Search Results:		Coordinates:	Coordinates:		
P.O.#	NA	Latitude:	33.710861 33° 42' 39" North		
Project:	331-143	Longitude:	-112.120675 -112° 7' 14" West		
-		UTM Zone:	Zone 12 North		
		UTM X Meters:	396156.20		
		UTM Y Meters:	3730661.26		
		Elevation:	1437.00' above sea level		
Maps Provid	led:				
2018					
2014					
1981					
1973, 1974	4				
1971					
1964					
1957					

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#### **Topo Sheet Key**

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

#### 2018 Source Sheets





Union Hills 2018 7.5-minute, 24000

Hedgpeth Hills 2018 7.5-minute, 24000

#### **2014 Source Sheets**



Union Hills 2014 7.5-minute, 24000

Hedgpeth Hills 2014 7.5-minute, 24000

#### **1981 Source Sheets**



Hedgpeth Hills 1981 7.5-minute, 24000 Aerial Photo Revised 1978



Union Hills 1981 7.5-minute, 24000 Aerial Photo Revised 1978

#### 1973, 1974 Source Sheets



Union Hills 1973 7.5-minute, 24000 Aerial Photo Revised 1973



Hedgpeth Hills 1974 7.5-minute, 24000 Aerial Photo Revised 1974

#### **Topo Sheet Key**

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

#### **1971 Source Sheets**



Hedgpeth Hills 1971 7.5-minute, 24000 Aerial Photo Revised 1971

#### **1964 Source Sheets**



Union Hills 1964 7.5-minute, 24000 Aerial Photo Revised 1962

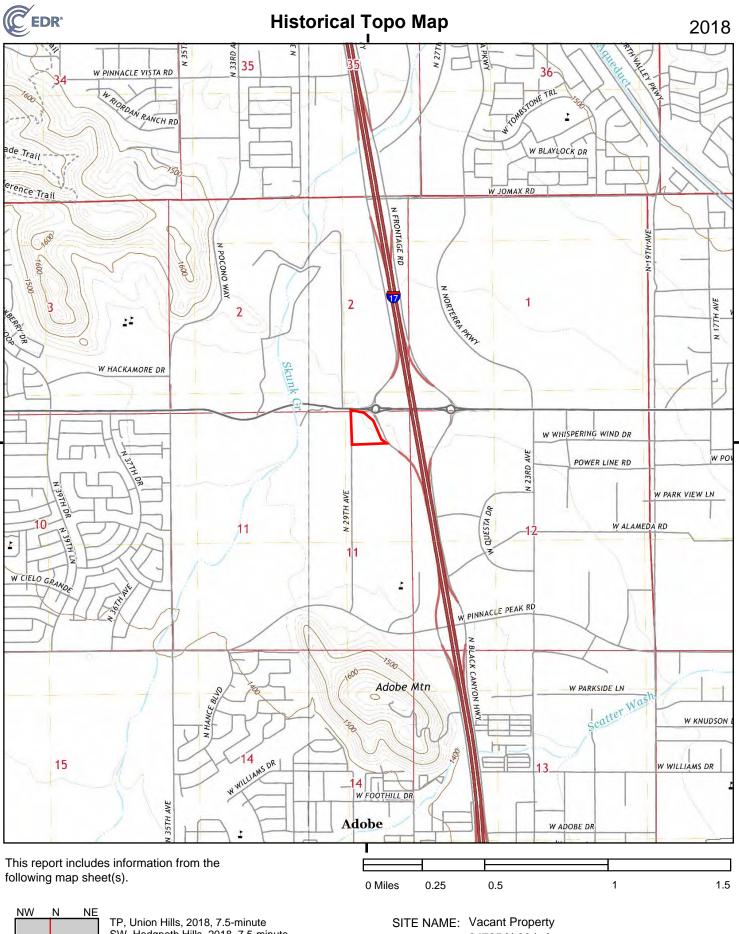
#### **1957 Source Sheets**

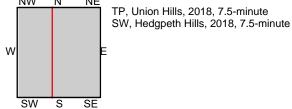


Hedgpeth Hills 1957 7.5-minute, 24000 Aerial Photo Revised 1954



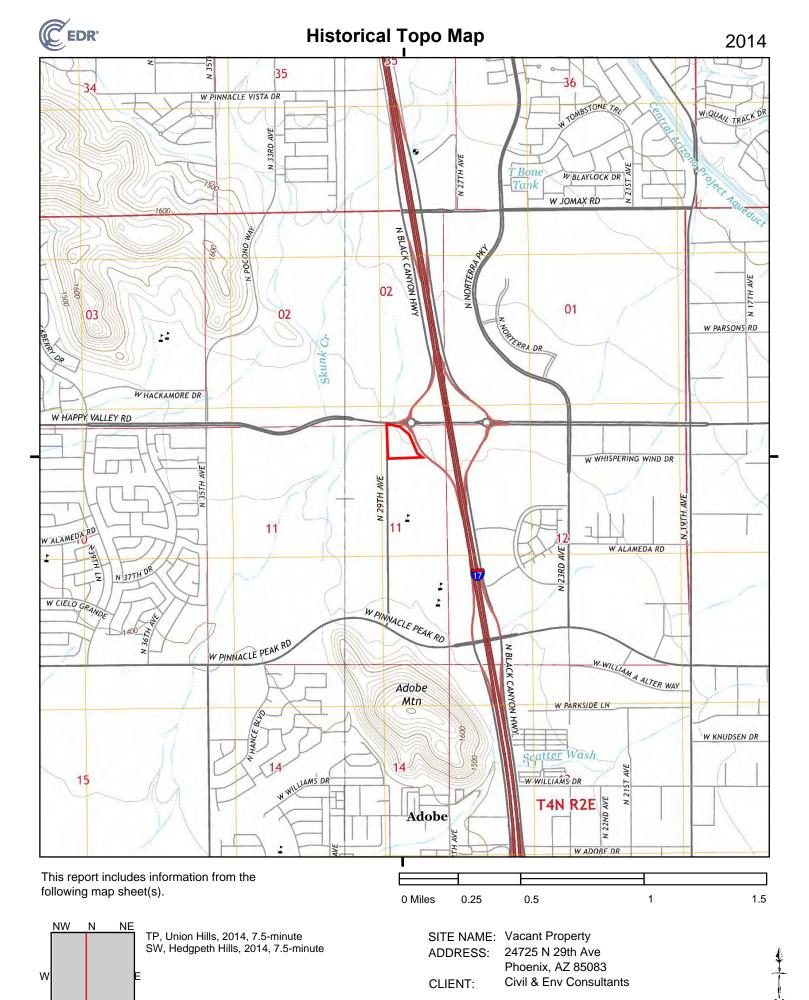
Union Hills 1971 7.5-minute, 24000 Aerial Photo Revised 1971





SITE NAME: Vacant Property ADDRESS: 24725 N 29th Ave Phoenix, AZ 85083 CLIENT: Civil & Env Consultants

7261508 - 4 page 5



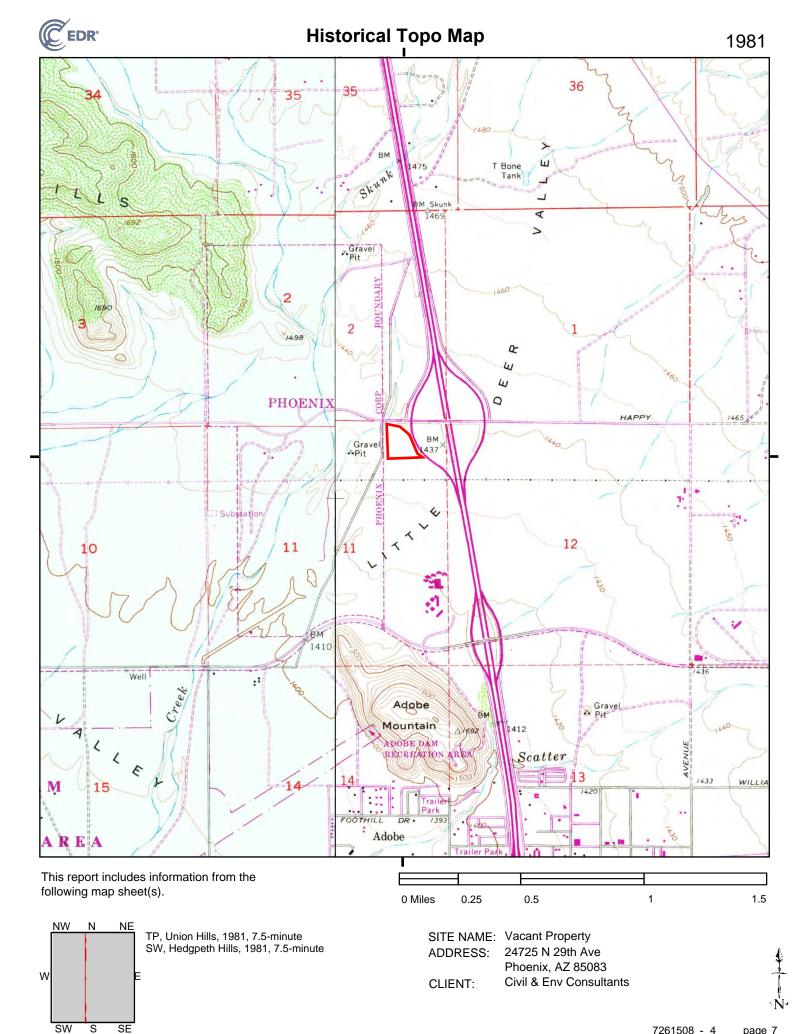
SW

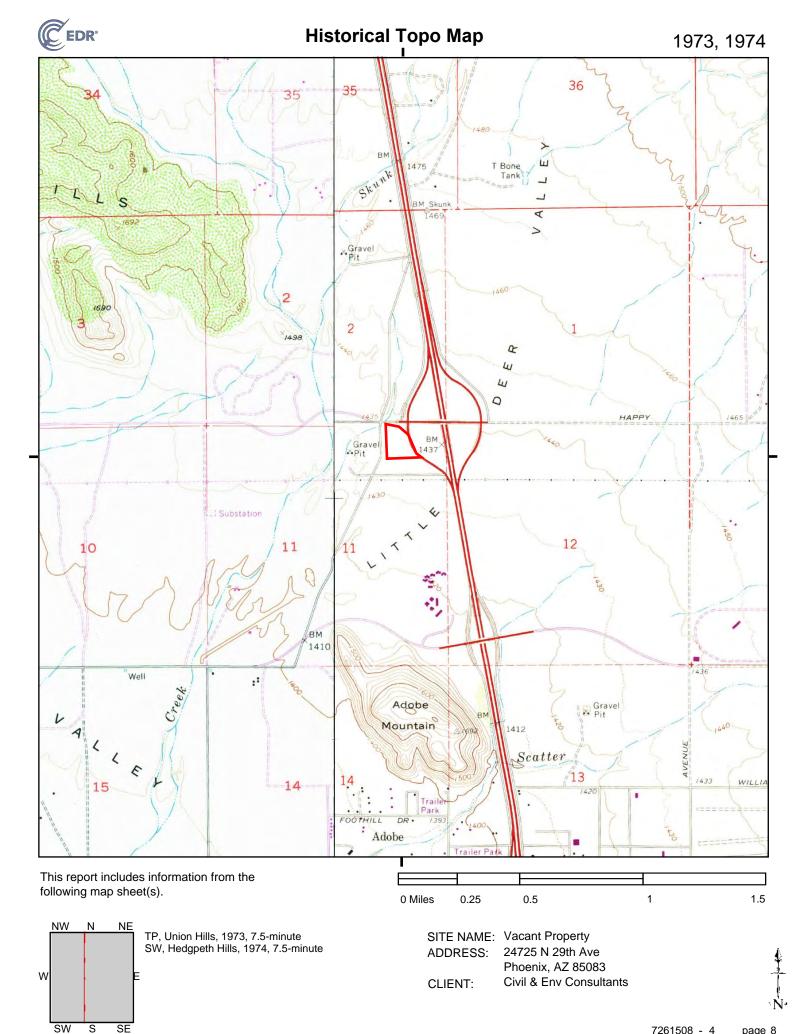
S

SE

7261508 - 4

page 6

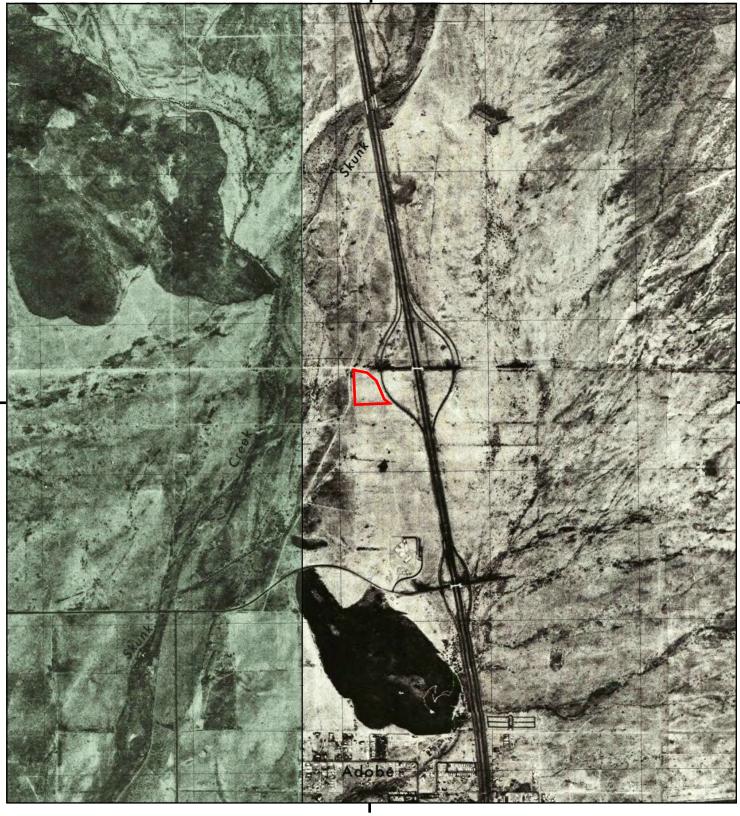




S

SE

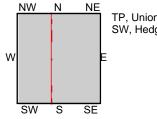




0 Miles

0.25

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



TP, Union Hills, 1971, 7.5-minute SW, Hedgpeth Hills, 1971, 7.5-minute

SITE NAME:	Vacant Property
ADDRESS:	24725 N 29th Ave
	Phoenix, AZ 85083
CLIENT:	Civil & Env Consultants

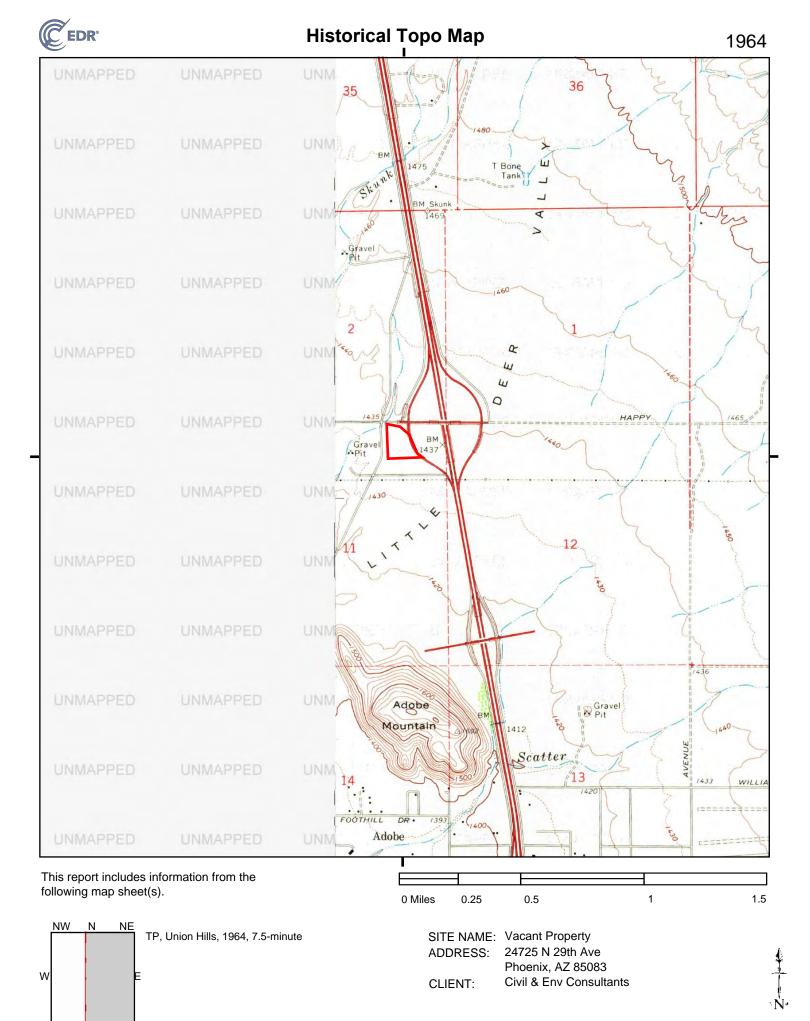
0.5

1971

1.5

٠N

1



SW

S

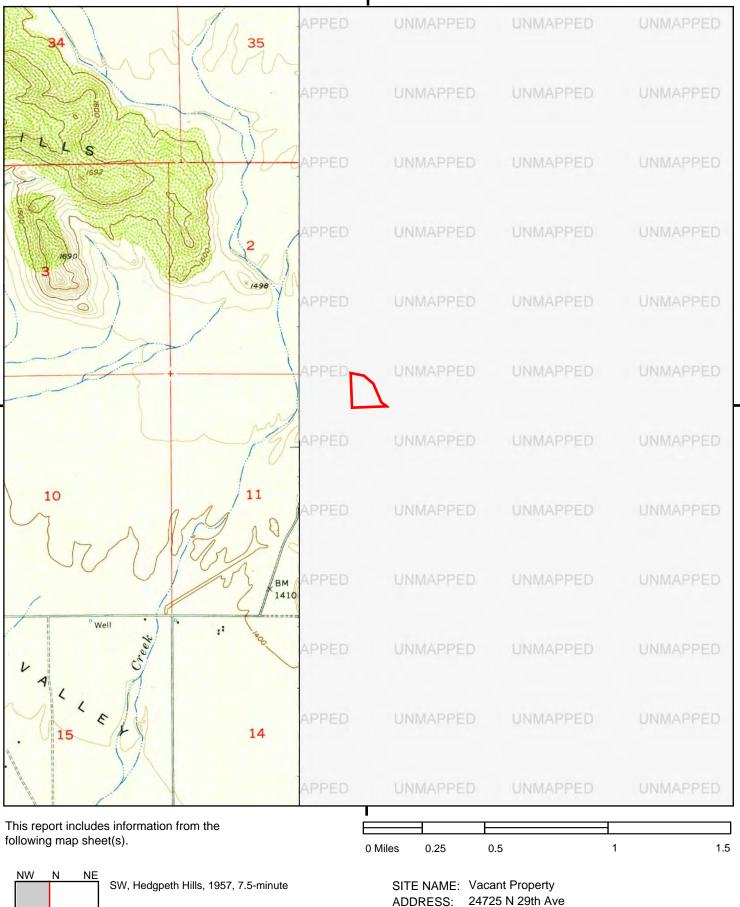
SE

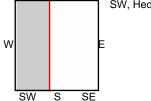
7261508 - 4 page 10



## **Historical Topo Map**

#### 1957







Phoenix, AZ 85083

CLIENT:

Civil & Env Consultants

## **APPENDIX H**

## EDR SANBORN MAP REPORT

Vacant Property 24725 N 29th Ave Phoenix, AZ 85083

Inquiry Number: 7261508.3 February 23, 2023

# **Certified Sanborn® Map Report**



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

## Certified Sanborn® Map Report

#### Site Name:

Vacant Property 24725 N 29th Ave Phoenix, AZ 85083 EDR Inquiry # 7261508.3

**Civil & Env Consultants** 11811 N. Tatum Blvd. Suite 3057 PHOENIX, AZ 85028 Contact: Dan Pike

Client Name:



02/23/23

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Civil & Env Consultants were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

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 # D9F4-4D9F-B55A PO# NA 331-143 Project

#### 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 #: D9F4-4D9F-B55A

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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## **APPENDIX I**

## **EDR CITY DIRECTORIES**

### **Vacant Property**

24725 N 29th Ave Phoenix, AZ 85083

Inquiry Number: 7261508.5 February 23, 2023

# The EDR-City Directory Abstract



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 1920 through 2017. 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.

As ummary 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 & Brad street. 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>
2017	Cole Information Services	-	-	-	-
2014	Cole Information Services	-	-	-	-
2009	Cole Information Services	-	Х	Х	-
2006	Hill-Donnelly Information Services	-	Х	Х	-
2004	Cole Information Services	-	Х	Х	-
2001	Hill-Donnelly Information Services	-	Х	Х	-
1999	Cole Information Services	-	Х	Х	-
1994	Cole Information Services	-	Х	Х	-
1993	U S West Direct	-	-	-	-
1987	Mountain Bell AU S West Co.	-	-	-	-

### **EXECUTIVE SUMMARY**

<u>Year</u>	Source	<u>TP</u>	<u>Adjoining</u>	<u>Text Abstract</u>	Source Image
1985	US WEST DIRECT	-	-	-	-
1982	R. L. Polk Co.	-	-	-	-
1979	R. L. Polk & Co.	-	-	-	-
1977	R. L. Polk & Co.	-	-	-	-
1970	The Mountain States Telephone and Telegraph Co.	-	-	-	-
1968	R. L. Polk & Co.	-	-	-	-
1965	R. L. Polk & Co.	-	-	-	-
1964	R. L. Polk & Co.	-	-	-	-
1960	Mullin-Kille Co.	-	-	-	-
1955	Mullin-Kille Co.	-	-	-	-
1952	Mullin - Kille Company and Baldwin ConSurvey	-	-	-	-
1950	The Baldwin and Mullin-Kille Co.	-	-	-	-
1947	Southside Directory Company	-	-	-	-
1945	Phoenix Directory Co	-	-	-	-
1940	Arizona Directory Co.	-	-	-	-
1935	Arizona Directory Co.	-	-	-	-
1930	Arizona Directory Co	-	-	-	-
1925	Arizona Directory	-	-	-	-
1920	ArizonaDirectory	-	-	-	-

## FINDINGS

#### TARGET PROPERTY INFORMATION

#### ADDRESS

24725 N 29th Ave Phoenix, AZ 85083

#### **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.

#### <u>N 29TH AVE</u>

#### 24601 N 29TH AVE

<u>Uses</u>	<u>Source</u>
STYLIN A TOUCH OF CLASS	Cole Information Services
ARIZONA STATE GOVERNMENT	Cole Information Services
BLACK CANYON JUVENILE INST PHARMACY	Cole Information Services
STYLIN IN CLASS COSMETOLOGY SCHOOL	Cole Information Services
ARIZ DEPT JUVENILE CORRECTIONS	Cole Information Services
Az Department Juvenile Crrctn	Hill-Donnelly Information Services
BLACK CANYON JUV INST	Cole Information Services
BLACK CANYON JVNL INST PHRMCY	Cole Information Services
No Current Listing	Hill-Donnelly Information Services
BLACK CANYON BOOT CAMP	Cole Information Services
YOUTH TREATMENT	Cole Information Services
	STYLIN A TOUCH OF CLASS ARIZONA STATE GOVERNMENT BLACK CANYON JUVENILE INST PHARMACY STYLIN IN CLASS COSMETOLOGY SCHOOL ARIZ DEPT JUVENILE CORRECTIONS AZ DEPARTMENT JUVENILE CORRECTIONS BLACK CANYON JUV INST BLACK CANYON JUV INST BLACK CANYON JVNL INST PHRMCY No Current Listing BLACK CANYON BOOT CAMP

## FINDINGS

#### ADJOINING PROPERTY: ADDRESSES NOT IDENTIFIED IN RESEARCH SOURCE

The following Adjoining Property addresses were researched for this report, and the addresses were not identified in research source.

Address Researched	Address Not Identified in Research Source
24601 N 29TH AVE	2017, 2014, 2009, 2004, 1999, 1994, 1993, 1987, 1985, 1982, 1979, 1977, 1970, 1968, 1965, 1964, 1960, 1955, 1952, 1950, 1947, 1945, 1940, 1935, 1930, 1925, 1920
24601 N 29TH AVE	2017, 2014, 2006, 2001, 1993, 1987, 1985, 1982, 1979, 1977, 1970, 1968, 1965, 1964, 1960, 1955, 1952, 1950, 1947, 1945, 1940, 1935, 1930, 1925, 1920

#### 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	<b>Researched</b>

#### Address Not Identified in Research Source

24725 N 29th Ave

2017, 2014, 2009, 2006, 2004, 2001, 1999, 1994, 1993, 1987, 1985, 1982, 1979, 1977, 1970, 1968, 1965, 1964, 1960, 1955, 1952, 1950, 1947, 1945, 1940, 1935, 1930, 1925, 1920

## APPENDIX J

## **QUALIFICATIONS OF CEC PERSONNEL**

## Daniel Pike, P.E. Assistant Project Manager



#### 7 YEARS OF EXPERIENCE

#### **EDUCATION**

B.S., Environmental Science, University of Arizona, 2012

M.S., Environmental Engineering, Oregon State University, 2014

Mr. Pike has more than 7 years of experience in the field of environmental science and engineering and project management.

Mr. Pike began his career in environmental consulting in 2015 following completion of an MS program in Environmental Engineering at Oregon State University. He is experienced in a variety of aspects of environmental management in the field of leaking underground storage tank (LUST) characterization, remediation and risk assessment. Skills include field data collection, remediation system design and optimization, risk assessment and LUST closure. Mr. Pike has prepared and received approval for the drilling, installation and abandonment of groundwater monitor and remediation wells with the Arizona Department of Water Resources and the New Mexico Office of the State Engineer; submitted groundwater monitoring, remediation system operations and maintenance and underground storage tank closure reports and LUST corrective action completion report / closure requests (CACR/CR) with the Arizona Department of Environmental Quality (ADEQ) and New Mexico Environment Department (NMED); and prepared use permits for remediation system installation with municipal governments.

#### **PROJECT EXPERIENCE**

#### LUST Remediation, Scottsdale, Arizona*

#### Role: Project Engineer

Assisted with the design of a soil vapor extraction (SVE) remediation system at a leaking underground storage tank (LUST) site in Scottsdale. The SVE remediation system was operated to remove volatile organic compounds in soil and soil vapor at a former service station. Managed a soil vapor survey and prepared alternative LUST file closure request. LUST file closure saved client months of unnecessary remediation system operation costs.

#### LUST Remediation, Phoenix, Arizona*

#### Role: Project Manager

Analyzed a wide variety of remedial alternatives for a LUST site in Phoenix, Arizona. The associated LUST file has been open for more than 25 years and various remedial alternatives had previously been applied. Estimated potential costs and technical efficacy and prepared a feasibility study to identify a cost-effective and technically reasonable method to work towards LUST file closure. Arizona Department of Environmental Quality (ADEQ) agreed with the assessment and the recommended corrective action. The recommended corrective action was a relatively low-cost solution and was rapidly deployed.

LUST Remediation, Yuma, Arizona* Role: Project Manager

#### EXPERTISE

Phase II Environmental Site Assessments

Leaking Underground Storage Tank Investigation

Leaking Underground Storage Tank Remediation

Leaking Underground Storage Tank Risk Assessment

#### REGISTRATIONS

**Professional Engineer** 

- AZ 70272
- NM 27099

#### CERTIFICATIONS

40-Hour OSHA HAZWOPER, Occupational Safety & Health Administration

HAZWOPER 8 Hour Annual Refresher, National Environmental Trainers

First Aid, American Red Cross

CPR and AED, American Health & Safety Institute



## Ryan D. Dunning Vice President



#### **28 YEARS OF EXPERIENCE**

#### **EDUCATION**

A.S., Natural Sciences, Washtenaw Community College, 1992

B.S., Geology, Eastern Michigan University, 1995

Mr. Dunning is a Principal Geologist with 26 years of experience in matters involving environmental and earth science. Mr. Dunning is responsible for technical program development and management, QA/QC technical review, technical staff training and administration, cost and schedule control, and client development and relations. He is experienced in environmental due diligence, due care, petroleum and industrial site investigation and remediation, UST management and corrective action, asbestos management, regulatory compliance and permitting, and facility decommissioning. Additionally, Mr. Dunning has extensive experience associated with environmental real estate issues and brownfield redevelopment.

He managed and performed numerous development feasibility studies for various clients including a national grocery store chain, developers, and property owners. The studies included reviewing zoning code requirements, site plan submittal schedule and provisions, costs associated with various municipal regulations and utilities connections, meetings with municipal planners and officials, and numerous other development related issues.

Mr. Dunning managed and performed hundreds of Phase I and II Environmental Site Assessments (ESAs) across the country and in Canada for a variety of clients, including real estate developers, lending institutions, manufacturers, and utilities. Activities included proposal and report preparation, site reconnaissance, historical and regulatory research, and technical/quality review.

Mr. Dunning managed and performed of numerous asbestos building inspections for a variety of clients, including real estate developers, construction and demolition companies, lending institutions, and individual property owners. When necessary for renovation or demolition purposes, oversight and management of abatement activities have been completed as well.

He has managed underground storage tank removal and remediation projects for various petroleum and commercial companies at filling stations, bulk fuel plants, and commercial/industrial sites. Specific duties included work plan preparation, supervision and coordination of installation, removal, and remediation activities, coordination of numerous waste streams, verification sampling, and regulatory reporting, permitting, and communication.

Mr. Dunning also has experience with hollow stem, rotary, sonic, and core drilling equipment; direct push sampling rigs; soil, soil gas, and groundwater sampling methods; data loggers for single and multiple well aquifer testing; aquifer performance

#### EXPERTISE

Project Management

Due Diligence and Feasibility Studies

Site Investigation and Remediation

Brownfield Redevelopment

Underground Storage Tank Management

Asbestos/Mold Management

#### CERTIFICATIONS

Class A/B UST Operator, Arizona Department of Environmental Quality

Asbestos Building Inspector, Asbestos Hazard Emergency Response Act (AHERA)

Certified Storm Water Operator -Industrial Site, Michigan Department of Environmental Quality



## Ryan D. Dunning Vice President

analysis; groundwater modeling; ground penetrating radar; electromagnetic geophysical survey equipment; and laser induced fluorescence equipment.

#### **PROJECT EXPERIENCE**

#### **Public Sector | Municipal**

#### Brownfields Grant Assistance, City of Troy, MI

Managed the procurement of brownfield funding to assist with the redevelopment of a brownfield site into a national bank branch in Troy, Michigan. Mr. Dunning managed the preparation of a Brownfield Plan, which was submitted to the Brownfield Redevelopment Authority and approved. As part of the plan, the City of Troy allocated \$481,000 through tax increment financing to fund demolition, due care activities, and remediation of metals and hydrocarbon contaminated soil and geotechnically unsuitable fill. Mr. Dunning has since overseen these activities and the site has been successfully redeveloped.

#### Public Sector | State

## Remedial Investigation and Feasibility Study for Chlorinated Solvents Contaminated Site, Michigan Department of Environmental Quality, Hillsdale, MI

Conducted a geophysical investigation and large-scale remedial investigation to address a chlorinated solvents plume nearly 2,000 feet long for the Michigan Department of Environmental Quality in Hillsdale, Michigan. Prepared a Part 213 Final Assessment Report and Focused Feasibility Analysis. Designed a remediation system for the groundwater contamination consisting of an ozone sparging system, groundwater collection trenches, a groundwater "pump and treat" system, and installation of an impermeable "slurry wall" to stop contaminated groundwater migration. Mr. Dunning prepared a biddable specification package, to be distributed for an open bid, to remediate 15,000 tons of contaminated soil, remove USTs, and install new drinking water wells at two residences. Mr. Dunning also provided engineering oversight and management during the remediation activities.

#### Remedial Investigation of Abandoned Marina, Michigan Department of Environmental Quality, Fenton, MI

Managed a large-scale remedial investigation on a hydrocarbon plume at an abandoned marina in Fenton, Michigan. Mr. Dunning served as a contract Project Manager for the Michigan Department of Environmental Quality overseeing an engineering and consulting firm and a trade contractor. Provided investigation oversight, plan development, and report and invoice review and approval.

#### **Public Sector | County**

#### Remedial Investigation and Design, Detroit/Wayne County Metropolitan Airport, Romulus, MI

Performed remedial investigations and remediations on 35 individual properties with soil and groundwater contamination in Romulus, Michigan to facilitate the development of a fourth runway, a new access road, and a new terminal for the Detroit/Wayne County Metropolitan Airport. These sites included leaking UST sites, hazardous waste sites, and a landfill.

#### **Real Estate | Retail**

## 31 Phase I ESAs on a Retail Gas Station/C-Store Portfolio, Southern and Central TX, Citizens Bank, Southern and Central TX

#### Role: Principal

Coordinated and managed Phase I ESAs on a portfolio of retail gas station/C-stores within a three-week timeframe to facilitate financing by a National Lender. The ESAs included a review of regulatory files pertaining to every UST system and an Operational Compliance Review to identify potential operations and maintenance deficiencies indicative of potential releases. The reports included recommendations and cost estimates to correct compliance issues.

#### BEA for Retail Strip Center, Garden City, MI

Prepared and submitted a Category "S" BEA for a large retail strip center in Garden City, Michigan. Conducted a Phase I and II ESA on an operating dry cleaner to facilitate the preparation of a BEA and 20107a Compliance Analysis to be submitted to the MDEQ for an exemption from liability. The BEA was conducted to establish a means of differentiating between existing contamination and any potential future releases of dry cleaning solvent. Physical barriers and isolation zones were established to meet MDEQ requirements. The BEA was affirmed by the MDEQ.

Divestiture Due Diligence for a Major Restaurant Portfolio, Eastern U.S., Confidential, Eastern U.S. Role: Principal



## Ryan D. Dunning Vice President

Coordinated and co-managed a team of over 30 professionals to complete Phase I ESAs and ALTA surveys on 151 restaurants across the eastern half of the U.S. for a large law firm to assist in positioning the portfolio for sale. Once the initial Phase I ESAs were completed, several properties were identified for Phase II ESAs, which involved geophysical surveys and subsurface investigations to evaluate the potential extent of soil and groundwater impact. Risk associated with identified impact was evaluated and recommendations were developed to manage potential liability associated with a property transaction. The project was completed within two months and all 151 properties were successfully sold.

#### Real Estate | Industrial

Site Investigation and Remediation of Chlorinated Solvent-Impacted Industrial Site, Hillsdale, MI

Performed remedial investigation and feasibility study to remediate groundwater impacted with TCE and associated daughter products within a fractured sandstone saturated zone approximately 50 feet below the surface and over ¼ mile long. Mr. Dunning and his team designed and performed pilot tests to evaluate in-situ chemical oxidation using activated sodium persulfate and in-situ enhanced bioattenuation/bioaugmentation. The results of the pilot tests were favorable for both methods, but bioattenuation/bioaugmentation emerged as the most economically feasible. His team designed and implemented a remediation program to stimulate and enhance reductive dechlorination of the TCE consisting of the injection of a microemulsion of a controlled-release, food-grade carbon, nutrients, and iron and Dehalococcoides bacteria inoculum that was gravity fed into a network of 17 injection wells within the source area. Periodic performance monitoring showed that reducing conditions in the source area saturated zone lasted for nearly two years and reduced TCE and its breakdown products by an average of 76%. Mr. Dunning is currently managing a monitored natural attenuation program to address the downgradient extent of the TCE plume.

#### Remedial Investigation and Feasibility Study of 45-Acre Industrial Site, Battle Creek, MI

Performed a remedial investigation on a large industrial property in Battle Creek, Michigan. Installed 140 soil borings and 80 monitoring wells on the 45-acre industrial site to define extent of metals and chlorinated solvent contamination in soil and groundwater. Conducted a 24 hour aquifer pump test. Interpreted and compiled hydrogeologic data from the onsite wells to determine aquifer performance and groundwater contamination distribution. Prepared a Remedial Action Plan, including a feasibility study of various remediation methods that facilitated the reuse of the site as research and development facility for a Fortune 500 company without major remediation expenditures.

#### Remedial Investigation and Feasibility Study of Junk Yard Site, Northern Michigan

Performed remedial investigation and feasibility study to remediate hydrocarbon and metals contaminated soil at an operating junk yard situated within federally protected wetlands in Northern Michigan. Prepared a specification package to remove perform "hot spot" remediation and cap the remainder of the site with an impermeable clay material to prevent surface water infiltration and commingling of potential future releases of hydrocarbons from the junk yard. Also performed long term monitoring to verify the effectiveness of the cap.

#### Gas & Oil | Well Pads

#### Crude Oil Release Investigation Third Party Review, Confidential Client, MI

On behalf of an environmental insurance company, provided oversight and technical peer review of another firm's investigation of a subsurface crude oil release from a central tank battery in a major Michigan oil field. Mr. Dunning also conducted a forensic investigation into the cause and nature of the release to facilitate a determination of coverage.

#### Solid Waste | Landfill

#### Environmental Assessment of Abandoned Landfill, Fort Gratiot, MI

Managed an assessment of an abandoned landfill in Fort Gratiot, Michigan to determine its condition and assisted in the preparation of a plan to reopen the facility to accept waste. After submittal of the plan and negotiations with the State of Michigan and the St. Clair County Health Department, the facility reopened as a Type II landfill.

## Merger & Acquisition Due Diligence for Material Recovery Facilities, Across the U.S., Republic Services, Across the U.S. Role: Principal

Coordinated and managed a team of 20 professionals to complete Phase I ESAs and Compliance Reviews on 31 material recovery facilities owned by ReCommunity to facilitate their acquisition by Republic Services. The facilities were located across the country in AZ, CT, DE, FL, GA, MI, NC, NJ, NY, OH, PA, TN, TX, and WI. The project was completed within a two-week timeframe to accommodate a very short due diligence window. The reports included recommendations and cost estimates to correct compliance issues.



# Ryan D. Dunning Vice President

#### TRAINING

ASTM Risk-Based Corrective Action (RBCA) Applied at Petroleum Release Sites Training, 2006 Michigan Specific RBCA Training, 1995, 1996 Michigan Qualified UST Consultant Training, 2001 40-Hour OSHA 29 CFR 1910.120, 1994 8-Hour OSHA Annual Refresher (annually since 1995) 4-Hour Confined Space OSHA 29 CFR 1910.146, 1996 ASTM Environmental Site Assessments for Commercial Real Estate, 2012

#### **PROFESSIONAL AFFILIATIONS**

American Institute of Professional Geologists

Air & Waste Management Association

Environmental Professionals of Arizona

NAIOP - Arizona Chapter

Environmental Bankers Association

Arizona Forward

International Council of Shopping Centers

**ASTM International** 

#### PRESENTATIONS

Ryan Dunning. "Brownfields: They're Not Just For Cool Cities Anymore." Michigan Association of Counties Annual Conference, Kalamazoo, MI, August 2005



## Daniel Pike, P.E. Assistant Project Manager

Designed and managed the installation and permitting for an air sparge / vapor extraction remediation system at a LUST site in Yuma. Continued to manage and optimize the remediation system. The system recovered an estimated 163,000 pounds of volatile fuel hydrocarbons over almost 23,000 hours of operation. Following remediation system shut-down, monitored natural attenuation was conducted to demonstrate dissolved-phase contaminant plume stability and a LUST file corrective action completion report / closure request (CACR/CR) was submitted and subsequently approved by ADEQ.

#### LUST Risk Assessment and Closure, Sedona, Arizona*

#### Role: Project Engineer

As a project engineer, prepared a CACR for a LUST file associated with a former service station in Sedona, Arizona. Remedial techniques including ozone sparging and in-situ chemical injection (ISCO) had been previously applied to remediate soil and groundwater contaminated with various petroleum constituents. Used the Mann-Kendall Statistical Method and BIOSCREEN software to indicate dissolved-phase contaminant plume stability. ADEQ closed the LUST file following CACR submittal.

#### SPCC Plan Review, Maricopa County, Arizona*

#### Role: Project Engineer

Reviewed the Spill Prevention, Control and Countermeasures (SPCC) plan for a new solar energy production facility in Maricopa County, Arizona. Regulated fluids stored at the facility include diesel fuel and transformer oil. Worked with the SPCC plan preparer to address required items as described in 40 CFR 112.

#### Phase II Environmental Site Assessment*

As a project manager, oversaw the execution of Phase II Environmental Site Assessments (ESAs) at four operating auto dealerships in Arizona and New Mexico. Coordinated with the client, subcontractors and field staff to investigate recognized environmental concerns including oil-water separators, stained surfaces and former underground storage tanks. Soil samples were collected for laboratory analysis from soil borings advanced using a direct-push technology drill rig. Results and conclusions were presented in a report for the client. Phase II ESA activities were conducted within budget and according to the proposed schedule.

#### Risk Assessment, Utah *

#### Role: Project Engineer

As a project engineer, assessed the trends for over 20 years of groundwater analytical data collected at a LUST site in Utah. Used the Mann-Kendall Statistical Method embedded within the ProUCL software developed by the Environmental Protection Agency EPA to determine whether concentrations of dissolved phase contaminants of concern were increasing, decreasing or exhibiting no discernible trend at a given confidence level. Results were tabulated and summarized for presentation to the client and were instrumental in developing a remedial path forward towards LUST closure.

* Work performed prior to joining CEC

