### **APPENDIX P**

# POTENTIAL HISTORICAL USERS OF TETRACHLOROETHENE AND/OR TRICHLOROETHENE, BROADWAY-PANTANO WQARF SITE, TUCSON, ARIZONA, DATED MAY 1, 2012



POTENTIAL HISTORICAL **USERS OF TETRACHLOROETHENE** Stantec AND/OR TRICHLOROETHENE

> **BROADWAY-PANTANO** WATER QUALITY ASSURANCE REVOLVING FUND SITE

TUCSON, ARIZONA

Prepared for: Arizona Department of **Environmental Quality** 400 W. Congress, Suite 433 Tucson, Arizona 85701

Stantec Job No. 185902026

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May 1, 2012

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# 1.0 Introduction

As requested by the Arizona Department of Environmental Quality (ADEQ), Stantec Consulting Corporation (Stantec) prepared this report to update the Regulatory Agency and Historical Records Review report dated March 24, 2001 (SECOR, 2001). The report summarized the information known about possible historical users of tetrachloroethene (PCE) and/or trichloroethene (TCE) in the vicinity of the Broadway-Pantano Water Quality Assurance Revolving Fund (WQARF) Site (the Site). PCE and TCE are the main groundwater contaminants of concern within the Groundwater Operable Unit (GOU), which is defined as the groundwater containing contaminants of concern at levels exceeding the Arizona Aquifer Water Quality Standard (AWQS). The AWQS for both PCE and TCE is 5 micrograms per liter (µg/L). These possible or known PCE or TCE users previously were (or presently are) located at street addresses that are within or near the historical boundaries of the Site GOU. A site vicinity map is presented as Figure 1 and a groundwater contour map showing the direction of groundwater flow is presented as Figure 2.

This report incorporates the results of the following investigations.

- The previously referenced Regulatory Agency and Historical Records Review report (SECOR, 2001) was re-evaluated to identify additional possible PCE and/or TCE users.
- Data collected by SECOR in 2002-2003 for the southeastern portion of the GOU was reevaluated to identify additional possible PCE and/or TCE users.
- Data collected by Stantec in 2008 and 2011 for an expanded study area which included a ¼-mile radius around 7700 East Centerpark Drive, a ¼-mile radius around 500 South Pantano Road on the east side of Pantano Wash, and the area bounded by Wilmot Road, Baker Street, Pantano Wash, and the 14th Street alignment.

# 2.0 Methodology

The following criteria were used to identify facilities as potential or known PCE and/or TCE users.

- Historical presence of underground storage tanks (USTs) at a facility.
- Types of chemicals known to have been stored in the USTs.
- Identification as a user of hazardous materials and/or generator of hazardous wastes.
- Types of businesses that once were, or are now located at a given street address within or near the historical boundaries of the site GOU.

## 2.1 2001 REGULATORY AGENCY AND HISTORICAL RECORDS REVIEW

SECOR (2001) identified facilities which were historical generators of a listed Resource Conservation and Recovery Act (RCRA) hazardous waste by reviewing the RCRA Information System (RCRIS) database and (after January 12, 2001) the Arizona Alternative RCRA Information for States (ARIS) database. SECOR (2001) also compiled a listing of potentially suspect facilities by reviewing cross-reference and reverse-index City directories at five-year intervals (approximate) from 1930 to 1998. The term "potentially suspect facilities" included gasoline service stations, automotive repair facilities, automotive parts stores, new and used car dealerships, laundromats, laundry services, dry cleaners, carpet cleaners, house cleaning services, metal fabricators, tool and die manufacturers, house painter supply stores, sand and gravel operators, landfills, hospitals, other medical facilities, construction companies, construction equipment rental facilities, etc.

The following federal and state environmental records database listings for facilities within the search area were reviewed: United States Environmental Protection Agency (EPA) National Priority List (NPL); EPA Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) database; ADEQ WQARF Responsiveness Summary database; ARIS database; RCRA Corrective Action Sites (CORRACTS) database; ADEQ RCRA Compliance Log; Superfund Amendments and Reauthorization Act (SARA) Title III, Section 313, Forms RS/Toxic Release Inventory; ADEQ Arizona CERCLA Information and Data Systems (ACIDS) database; Registered Dry Wells; Emergency Response Notification System (ERNS) database; Hazardous Material Incidents log; Aquifer Protection Permit Program (APP) database; and ADEQ Solid Waste Division lists of active, inactive, and closed solid waste facilities in Arizona.

ADEQ provided a copy of two 1995-1996 environmental records search reports that had been used by Camp Dresser & McKee (CDM) during its investigation of the area. The first was a

SUMIT<sup>™</sup> Environmental Records Search for the Broadway Pantano Study Area, Tucson, Arizona, dated April 10, 1995, originally prepared for City of Tucson (COT) Environmental Management. The second was a Vista Information Solutions, Inc. (Vista) One-Mile Site Assessment Report for the subject Site, dated January 31, 1996. Although not stated specifically, the center of the search area could be identified on large-scale and smaller-scale street maps as North Mann Circle, which is situated approximately 0.5 miles north of Broadway Road and 0.5 miles west of Kolb Road.

ADEQ also provided the *UST Inventory/Business Occupancy Log* (the Log) compiled by Mr. J. Rossi of COT Real Estate Department from his review of the UST and business occupancy log files maintained by the Tucson Fire Department. The Log provided information concerning historical land use (i.e., dates of operation, business licenses, and UST management) for the Broadway North Landfill and the Broadway South Landfill study areas. There were two key documents in the Log: (1) a four-page document, marked "Document 1", and (2) an eight-page document, marked "Document 2". "Document 1" identified potential solvent users (including dry cleaning establishments, coin-operated laundromats, gasoline service stations, retail jewelry stores, retail painter's equipment and supply stores, automotive tune-up shops, engravers, and tool and die makers, among others) by street address, business name, and years of occupancy. "Document 2" identified potential solvent users by street address, business name, years of occupancy, date(s) of significant land-use activities such as UST system removal and/or installation, business license information concerning usage of hazardous materials, and citations for improper storage of hazardous materials or hazardous wastes. A copy of the Log is included in Appendix A.

Cross-reference and reverse-index city directories were reviewed to identify possible PCE and/or TCE users upgradient of the Broadway South Landfill and the Broadway North Landfill; identify the years that known dry cleaners and other possible PCE or TCE users had operated in the study area if possible; and identify any variations in physical addresses (such as for St. Joseph's Hospital and the surrounding medical complex).

## 2.2 2002-2003 REGULATORY AGENCY AND HISTORICAL RECORDS REVIEW

In 2002 and 2003, potential volatile organic compound (VOC) source facilities located within the southeastern portion of the GOU study area were investigated as part of ADEQ's evaluation of the southeastern GOU area to assess whether the Southern Containment System should be implemented. The southeastern GOU study area was bounded by Jessica Avenue on the west, Prudence Road on the east, East Pas San Andres and North Gateway Circle on the north, and East Calle Arturo on the south.

The data for the expanded study area was collected by reviewing publicly available records and databases including cross-reference and reverse-index city directories, ADEQ facility files, and federal and state environmental records databases listings provided by a third party data source (Environmental FirstSearch).

## 2.3 REGULATORY AGENCY AND HISTORICAL RECORDS REVIEW

In 2008 and 2011 possible PCE and/or TCE source facilities were evaluated in an expanded study area to the east of Pantano Wash, upgradient of the Broadway North Landfill and the Broadway South Landfill, and to the west of these landfills to Wilmot Road. To the east of Pantano Wash, the study area included an approximate <sup>1</sup>/<sub>4</sub>-mile radius around 7700 East Centerpark Drive and an approximate <sup>1</sup>/<sub>2</sub>-mile radius around 500 South Pantano Road that extended south to 22<sup>nd</sup> Street. To the west of Pantano Wash, the study area included the area approximately bounded by Wilmot Road to the west, Baker Street to the north, Pantano Wash to the east, and the 14th Street alignment to the south (Figure 4). The data for the expanded study area was collected by reviewing publicly available records and databases including cross-reference and reverse-index city directories, ADEQ facility files and federal and state environmental records databases listings provided by a third party data source (Environmental *Quality Dry Cleaners Inventory Project, Task Assignment No. 06-0043* (Miller Brooks, 2006) was reviewed to identify historical dry cleaning facilities in the study area.

## 2.4 IDENTIFICATION OF POSSIBLE USERS OF PCE/TCE USERS

Potential PCE and/or TCE users were identified based on the results of SECOR (2001) and data collected during the investigations described in Sections 2.2 and 2.3 At the conclusion of the investigations, the following types of facilities were eliminated from further consideration as potential users of PCE and/or TCE.

- Gasoline service stations that did not provide automotive repair services on the premises.
- Probable automotive repair facilities and lubrication shops that did not have waste oil tanks on the premises.
- Solvent users who were not likely to use PCE or TCE. For example, some tire-andbrake repair service centers commonly use solvents other than PCE or TCE for parts cleaning, such as 1,1,1-trichloroethane (TCA) or naphtha-based solvent degreasers; and painting services commonly use paint thinners instead of PCE or TCE.
- Dry cleaners without on-premise dry cleaning machine (DCM) systems (i.e., drop-off points).

## 3.0 Results

The results of the investigation are summarized in Table 1 for facilities located west of Pantano Wash and in Table 2 for facilities located east of Pantano Wash. The approximate locations of the facilities listed in Table 1 and Table 2 are presented in Figure 3. The tables include the findings for facilities that were eliminated from further consideration as PCE and/or TCE users as well as the facilities where these chemicals were known to be used or potentially used.

## 3.1 ENVIRONMENTAL DATABASE REVIEW

According to the third party database reports (FirstSearch, 2008a, 2008b, 2008c), facilities within the expanded west side study area are listed in the following databases: RCRA generators, RCRA no-longer-regulated (NLR) generators, UST, leaking underground storage tanks (LUST), engineering or institutional controls such as voluntary environmental mitigation use restriction (VEMUR) or declaration of environmental use restriction (DEUR), solid waste landfills, no-further-remedial-action-planned (NFRAP), Emergency Response Notification System (ERNS), voluntary remediation program (VRP), and WQARF. Facilities in the east side study area are listed on the following databases: RCRA generator, RCRA NLR, UST, LUST, and engineering or institutional controls. The facilities listed on the database reports are summarized in Table 3. The database reports are included in Appendix B.

## 3.2 CITY DIRECTORY RESULTS

Cross-reference and reverse-index city directories were reviewed for the expanded study area. Directories available in the Arizona Room of the Burton Barr Phoenix Public Library and the Arizona State Archives were reviewed for two- to five- year intervals for the time period between 1954 and 2010. The search area is shown in Figure 4 and included the following areas:

- 0 to 1100 North Pantano Road;
- 0 to 1100 South Pantano Road;
- 7800 to 7900 East Uhl Street;
- 7700 to 7900 East Kenyon Drive;
- 5900 to 8100 East Broadway Boulevard;
- 5900 to7900 East Speedway Boulevard;
- 0 to 1100 North Wilmot Road;
- 6300 to 6800 East Carondelet Drive;

- 0 to 900 South Kolb Road;
- 7750 to 8100 East 22<sup>nd</sup> Street; and
- 6100 to 6300 East 5<sup>th</sup> Street.

The results of the city directory reviews including facility names, physical addresses, and approximate years of occupancy for possible PCE and/or TCE user facilities are presented in Table 1 and Table 2.

### 3.3 ADEQ FACILITY FILES

Files for hazardous materials handling facilities that use, store, transport, treat, or dispose of hazardous wastes are located at ADEQ Central Files in Phoenix, Arizona. RCRA, LUST and UST files for 43 facilities that may have used PCE and/or TCE were reviewed. The results of the ADEQ file reviews, including EPA Generator ID numbers and waste codes, are summarized in Table 1 and Table 2. The file review notes are summarized in Appendix C.

### 3.4 SUMMARY

The results of the investigation are presented in Table 1 for facility locations west of Pantano Wash and Table 2 for facility locations east of Pantano Wash. Street addresses in Table 1 whose occupant(s) were evaluated for potential PCE and/or TCE usage include dry cleaning facilities (however, they may or may not have had an on-site DCM), combined laundry and dry cleaning facilities, laundry services that may have had a DCM on their premises, automotive repair facilities who generated RCRA hazardous wastes, other automotive tune-up or repair facilities, gas stations, a car dealership with service department, a construction company that may have generated RCRA hazardous wastes, hardware/home improvement store-type facilities that generated RCRA hazardous wastes, a department store with an automotive service garage, a carpet cleaning/dying facility, a commercial cleaning service, a film developer, a painting service, hospitals, and medical facilities.

Street addresses in Table 2 whose occupant(s) were evaluated for potential PCE and/or TCE usage include dry cleaning facilities (however, two of them may or may not have had an on-site DCM), a City of Tucson fleet fueling and service center, gas stations, a car dealership with service department that generated RCRA hazardous wastes, service stations, a pool and spa construction facility, and a glazing facility.

## 4.0 References

- Camp Dresser & McKee, 1996. Memorandum to Mr. Ray Murray, City of Tucson, Office of Environmental Management. February 2.
- Cole's City Directory Tucson; 1954, 1985, 1989, 1991, 1993, 1995, 1997, 2001, 2002, 2008, 2010.
- FirstSearch, 2008a. Report for 7700 East Centerpark Drive. October 2.

FirstSearch, 2008b. Report for 500 South Pantano Road. October 2.

FirstSearch, 2008c. Report for 7000 East Broadway Boulevard. December 2.

Miller Brooks Environmental, Inc., 2006. Report for the Arizona Department of Environmental Quality Dry Cleaners Inventory Project, Task Assignment No. 06-0043. June 26.

Mullin-Kille City Directory Tucson; 1954, 1955, 1957, 1958-1959, 1959, 1960, 1962.

Polk's City Directory Tucson; 1964, 1965, 1967, 1969, 1971, 1973, 1977, 1979, 1981, 1983, 1999.

SECOR, 2001. Regulatory Agency and Historical Records Review. March 24.

# TABLESPotential Historical Users of Tetrachloroetheneand/or TrichloroetheneBroadway-Pantano Water Quality Assurance Revolving Fund Site

Broadway-Pantano Water Quality Assurance Revolving Fund Site Stantec Job Number 185902026

Street Address	Parcel Number <sup>(1)</sup>	Address Exists <sup>(1)</sup>	Potential Halocarbon Solvent User	Approximate Years at Location <sup>(2)</sup>	Map ID	Within or very near plume OR upgradient w/o non-impacted well between site and the plume <sup>(3)</sup>	Comments <sup>(4)</sup>	EPA ID Number	ADEQ File Review <sup>(5)(6)</sup>	Notification of Regulated Waste Activity Form on File	Waste Codes Listed on Notification of Regulated Waste Activity <sup>(7)</sup>	Manifests	Waste Codes Listed on Manifests <sup>(6) (7)</sup>
6222 East Speedway Boulevard	127-10-084B	Yes	Crown Cleaners	1991	1	No	May have used on-site DCM; site currently vacant.	None	No file available	NA	NA	NA	NA
6260 East Speedway Boulevard	127-10-084B	Yes	Lance Alworth's Dry Cleaning/Supreme Cleaners/Oliver's Cleaners/Crown Cleaners Sparkle Cleaners Starbrite Cleaners	1960-2002	2	No	Laundry and dry cleaner; may or may not have had DCM on-site.	None	No file available	NA	NA	NA	NA
7181 East Speedway Boulevard	133-11-0180probablecould not confirm	Uncertain	Wallis Cleaners/Thrifty Cleaners/Tucson Cleaners	1988-1998	3	No	May or may not have had DCM on-site.	None	No file available	NA	NA	NA	NA
5950 East Broadway Boulevard	128-01-0040	Yes	Sears #1338	1965-present	4	No	RCRA CESQG. Had a listing in 1982, 1984, 1987, 1989, 1991, and 1993 for Sears Drapery Cleaning.	AZ0001020692	Yes	Yes	D008	No	NA
6100 East Broadway Boulevard	128-01-0230	Yes	O'Rielly Chevrolet	1966-2002	5	No	RCRA LQG. Possible user of halocarbon- or naphtha-based solvents, or both; had 500- gal used oil and solvents USTs. Five USTs removed in 1988, five USTs removed in 1994. One LUST file closed in 1988, one LUST file closed in 1996. No open LUST files or USTs remain at the facility.	AZD981422025	Yes	Yes	D001	Yes	D001, D002, D005, D006, D007, D008, D027, D018, D036, D038, <b>D039, D040</b> , F003, F005
6280 East Broadway Boulevard	128-01-0180	Yes	Texaco Starmart #649	unknown	6	No	Four USTs at the facility. No LUST numbers.	None	Yes	No	NA	No	NA
6301 East Broadway Boulevard	133-21-074B	Yes	Oliver's Dry Cleaning	1958-1980	7	No	Laundry and dry cleaners; may or may not have had DCM on-site.	None	No file available	NA	NA	NA	NA
6311 East Broadway Boulevard	133-21-074A	Yes	Firestone Store No. 2641	1960-2008	8	No	RCRA SQG. One UST removed in 1996, one LUST file closed in 1997. No USTs remain at the facility.	AZ0000758920	Yes	Yes	D001	No	NA
6747 East Broadway Boulevard	133-21-158E	Yes	Home America Plaza	unknown	9	Yes	RCRA SQG.	AZD 982519811	Yes	Yes	D001, D002	No	NA
6905 East Broadway Boulevard	13322-432D	Yes	El Campo Tire & Brake Center	1976-2008	10	Yes	May use halocarbon solvents for automotive parts cleaning and degreasing.	None	No file available	NA	NA	NA	NA
6911 East Broadway Boulevard	133-22-432B	Yes	Milex Tune-Up (Automotive Service Center)	1976-present	11	Yes	Business license indicates Freon and "solvent" use, RCRA CESQG, RCRA-no-longer- regulated.	AZR 000005264	Yes	Yes	D006, D007, D008, <b>F002</b> , F004	No	NA
7050 East Broadway Boulevard	133-21-0030	Yes	Western Tire Center	unknown	12	Yes	DEUR. Two USTs removed in 1992, one LUST fie closed in 1998. No open USTs at the facility.	None	Yes	No	NA	No	NA

Street Address	Parcel Number <sup>(1)</sup>	Address Exists <sup>(1)</sup>	Potential Halocarbon Solvent User	Approximate Years at Location <sup>(2)</sup>	Map ID	Within or very near plume OR upgradient w/o non-impacted well between site and the plume <sup>(3)</sup>	Comments <sup>(4)</sup>	EPA ID Number	ADEQ File Review <sup>(5)(6)</sup>	Notification of Regulated Waste Activity Form on File	Waste Codes Listed on Notification of Regulated Waste Activity <sup>(7)</sup>	Manifests	Waste Codes Listed on Manifests <sup>(6) (7)</sup>
			K Mart #4363	1987-1995				AZR000002246	Yes	No	NA	No	NA
7055 East Broadway Boulevard	133-22-424B	Yes	Penske Auto Center	1996-1999	13	Yes	RCRA SQG. One UST removed in 1990, one LUST closed in 1998. No USTs remain at the facility.	AZR000002246	Yes	Yes	D001, D018, <b>D039</b>	No	NA
			K Mart # 4966, Qualex Inc.	1999-Present				AZR000002246	Yes	Yes	D000, D011	Yes	D001, D011
			The Wash Well Laundromat No. 8	1963-1965									
7080 East Broadway	UnknownParcels in the vicinity	No	Holiday Laundry	1968									
Boulevard	(southwest corner of Kolb and Broadway) list other addressees.		Carr's Laundry Kern's Kleen Wash	1970 1973-1976	14	Yes	Laundry, may or may not have had DCM on-site.	None	No file available	NA	NA	NA	NA
			Wash & Clean World	1979 - 1984/85	-								
7084 East Broadway Boulevard	134-21-001A	Yes	7-Eleven 27143/Mobil 18- 715	unknown	15	Yes	Four USTs removed in 1986, one UST removed in 2006, two USTs in operation.	None	No file available	NA	NA	NA	NA
7085 East Broadway Boulevard	133-22-468A	Yes	Chevron Service Station #9- 5478	1962-present	16	Yes	May have used halocarbon solvents, naphtha-based solvents, or both for automotive parts cleaning. DEUR, RCRA CESQG, RCRA no-longer-regulated. One UST removed in 1997, three USTs removed in 2004, two USTs remain at the facility. One LUST file closed in 1996, two LUST files closed in 2004.	AZD982443384	Yes	Yes	D001, D008, D018	No	NA
7101 East Broadway Boulevard	133-22-4970	Yes	Exxon/Tosco Station # 07748/Broadway Conoco	1962-1997	17	Yes	DEUR, RCRA SQG, RCRA no-longer-regulated. Three USTs in operation, one LUST file closed in 1996.	AZD983471087	Yes	No	NA	No	NA
7102 East Broadway Boulevard	134-19-042A	Yes	The Home Depot # 465	1985-2003	18	Yes	Lab packs of over the counter chemicals, unlikely user of PCE. Spill, RCRA CESQG, RCRA no-longer-regulated.	AZD982017543	Yes	Yes	D001, D002	Yes	D001
7153 East Broadway Boulevard	133-22-500G (parcel info includes many addresses, along with 7153)	Yes	Sparkle Cleaners	1989-2002	19	Yes	May have used on-site DCM; site currently vacant.	None	No file available	NA	NA	NA	NA
7165 East Broadway Boulevard	Uncertain133-22-500G (parcel info includes many addresses with range 7105-7163 and other nearby parcels do not have 7165 listed in PC info)	Unknown	Crown Cleaners/Queen Cleaner/Glover Cleaners	1982-1987	20	Yes	Drop off station only; did not have on-site DCM system.	None	No file available	NA	NA	NA	NA
7202 East Broadway Boulevard	134-19-042D (likelyaddress no longer existsbut this parcels includes 11 addresses with range 7120-7250large parcel; likely former location of Home Depot.	No	Home Depot	See comment.	21	Yes	Spill, 75 gallons of creosote in 1986. Fire Department Incident Report. The address is located in the same shopping center as 7102 E. Broadway Blvd, the former location of Home Depot #465 (Map ID 18). The address listed on the Incident Report appears to be incorrect.	None	Yes	No	NA	No	NA
			One Hour Martinizing	1972-1995			On-site DCM; RCRA SQG; 10 gal/month PCE. RCRA no-longer-regulated. Moved to 7402 E. Broadway Blvd. on May 12, 1995.	AZD981412992	Yes	Yes	F002	No	NA
7258 East Broadway Boulevard	134-19-042D (likely address no longer existsthis parcel includes addresses of range 7120-7260 but not 7258)	Νο	Fersha Corporation DBA ONE HOUR MARTINIZING	unknown	22	Yes	ERNS database, spilled 15 gal of dry cleaning still bottoms on 5/5/93 (F002 listed waste).	AZD981412992	Yes	Yes	F002	No	NA

Street Address	Parcel Number <sup>(1)</sup>	Address Exists <sup>(1)</sup>	Potential Halocarbon Solvent User	Approximate Years at Location <sup>(2)</sup>	Map ID	Within or very near plume OR upgradient w/o non-impacted well between site and the plume <sup>(3)</sup>	Comments <sup>(4)</sup>	EPA ID Number	ADEQ File Review <sup>(5)(6)</sup>	Notification of Regulated Waste Activity Form on File	Waste Codes Listed on Notification of Regulated Waste Activity <sup>(7)</sup>	Manifests	Waste Codes Listed on Manifests <sup>(6) (7)</sup>
7340 East Broadway Boulevard	134-18-0090	Yes	Stan's Spic N Span Laundry	1962-1973	23	Yes	Self-service dry cleaner and laundry; on-site DCM.	None	No file available	NA	NA	NA	NA
7342 East Broadway Boulevard	134-18-0100	Yes	Circle K #53	1962-1991	24	Yes	Two USTs removed in 1990.	None	Yes	No	NA	No	NA
7361 East Broadway Boulevard	UnknownParcels in the vicinity (northwest corner of N Avenida de la Visa and Broadway) list other addressees.	No	Phillips 76 Company #16875	1962-1979	25	Yes	Five USTs removed in 1986.	None	Yes	No	NA	No	NA
7381 East Broadway Boulevard	133-23-081B	Yes	Minit Lube 1137	1988-2008	26	Yes	RCRA SQG, RCRA no-longer-regulated. One UST removed in 1990, three USTs removed in 1996.	AZD982460891	Yes	Yes	D008, D018	No	NA
7402 East Broadway Boulevard	134-18-1110	Yes	One Hour Martinizing	1996-2004	27	Yes	On-site DCM; confirmed PCE user - 10 gal/month; no longer operating at this adress; RCRA SQG, RCRA no-longer-regulated; requested deactivation of EPA ID Number on January 21, 2004 (ID deactivated on January 26, 2004). Same company as Item 22; moved location sometime after 1998. Letter in RCRA file identifies the move date as May 12, 1995.	AZR000000901	Yes	Yes	F002, D007, D039, D040	No	NA
			Pasco Petroleum/Texaco 60-351-0043	1979 - 1991	28	Yes	Four USTs removed in 1994, five LUST files closed in 1997.	None	Yes	No	NA	No	NA
7425 East Broadway Boulevard	133-23-087B	Yes	Sparkle Cleaners	2001-present	29	Yes	Active dry cleaners; may be using on-site DCM.	None	No file available	NA	NA	NA	NA
7443 East Broadway Boulevard	133-23-087C	Yes	Lube Pit #2 (oil change service) Jiffy Lube (oil change service)	1979-1994 1998-present	30	Yes	May have used halocarbon solvents, naphtha-based solvents, or both. RCRA CESQG, RCRA no-longer-regulated; DEUR; six USTs removed in 1996; four LUST files closed in 1998.	AZD983479478	Yes	Yes	D001, D005, D007, F001	No	NA
7455 East Broadway Boulevard	133-23-1160	Yes	Action Carpet Cleaning and Dyeing	1981-2008	31	Yes	Possible user of PCE, TCE, or other halocarbon solvent as carpet cleaning chemical.	None	No file available	NA	NA	NA	NA
7527 East Broadway Boulevard	133-23-110CAPN indicates "7525" and some other addresses higher and lower but no "7527"	Yes	Dunn Edwards Paints	2004-2008	32	Yes	RCRA CESQG.	AZR000500744	Yes	Yes	D001	Yes	D001

Street Address	Parcel Number <sup>(1)</sup>	Address Exists <sup>(1)</sup>	Potential Halocarbon Solvent User	Approximate Years at Location <sup>(2)</sup>	Map ID	Within or very near plume OR upgradient w/o non-impacted well between site and the plume <sup>(3)</sup>	Comments <sup>(4)</sup>	EPA ID Number	ADEQ File Review <sup>(5)(6)</sup>	Notification of Regulated Waste Activity Form on File	Waste Codes Listed on Notification of Regulated Waste Activity <sup>(7)</sup>	Manifests	Waste Codes Listed on Manifests <sup>(6) (7)</sup>
7600 East Broadway Boulevard	134-27-0010	Yes	Decker Construction Company, Inc.	unknown	33	Yes	RCRA SQG, RCRA no-longer-regulated.	AZD981982937	Yes	Yes	U138	No	NA
810 S. Kolb (Formerly South Camino Miramonte)	UnknownThere are many different parcels with "810 S Kolb" and different suite numbers.	Unknown	Faust's Painting Service	1986	34	No	Business license indicates paint thinner use; 10 gal/month.	No	No file available	NA	NA	NA	NA
310 North Wilmot Road	133-17-062F	Yes	Various Medical Listings	1971 - 2008	35	Yes	RCRA CESQG, RCRA no-longer-regulated.	AZR000005470	Yes	Yes	No waste codes listed	No	NA
330 North Wilmot Road	133-17-0630	Yes	St. Joseph's Imaging Center	1970-present	36	Yes	RCRA CESQG, RCRA no-longer-regulated.	AZD983478090	Yes	Yes	D011	No	NA
350 North Wilmot Road	133-17-0630	Yes	St. Joseph's Hospital	1962 - present	37	Yes	RCRA SQG. Two USTs removed in 1991, one UST in operation.	AZD108149881	Yes	Yes	D000, D001, D002, D003, F001, F002, F003, F004, F005, F006, F007, F008, F009, F012, F019, F024, K001, K002, K015, K018, K019, K020, K021, K024, K028, K035, K036, K037, K038, K042, K043, K048, K049, K050, K051, K052, K060, K061, K062, K069, K073, K083, K084, K087, K095, K105, K100, K101, K102, P023, P002	Yes	D001, D002, D004, D005, D006, D007, D008, D009, D011, D035, <b>D039,</b> <b>D040</b> , F003, F005, F008, U010, U058, U059, U188
438 North Wilmot Road	133-17-0600	Yes	Fast 1 Hour Foto	unknown	38	Yes	RCRA no-longer-regulated.	AZD982490716	Yes	Yes	D011	No	NA
535 North Wilmot Road	127-09-001F	Yes	University Physicians	unknown	39	Yes	RCRA CESQG.	AZR000046680	Yes	Yes	D001, D002, D003, <b>F001,</b> <b>F002</b> , F003, F005, S004, U211	Yes	D001, F003
6516 East Carondelet Drive	133-17-0120	Yes	Radiology Limited - San Rafael	unknown	40	Yes	RCRA CESQG, RCRA no-longer-regulated.	AZD983478041	Yes	Yes	D000, D011	No	NA
6518 East Carondelet Drive	• 133-17-0130	Yes	Radiology Limited - Breast Imaging Center	unknown	41	Yes	RCRA SQG, RCRA no-longer-regulated.	AZR000035873	Yes	Yes	D011	Yes	D001, D005, D007, D008
6526 East Carondelet Drive	. 133-17-0180	Yes	Breast Imaging Center	unknown	42	Yes	RCRA SQG, RCRA no-longer-regulated.	AZD983478058	Yes	Yes	D000, D011	No	NA

Street Address	Parcel Number <sup>(1)</sup>	Address Exists <sup>(1)</sup>	Potential Halocarbon Solvent User	Approximate Years at Location <sup>(2)</sup>	Map ID	Within or very near plume OR upgradient w/o non-impacted well between site and the plume <sup>(3)</sup>	Comments <sup>(4)</sup>	EPA ID Number	ADEQ File Review <sup>(5)(6)</sup>	Regulated Waste	Waste Codes Listed on Notification of Regulated Waste Activity <sup>(7)</sup>	Manifests	Waste Codes Listed on Manifests <sup>(6) (7)</sup>
6565 East Carondelet Drive	133-17-064C	Yes	Group Health Medical Association	2000 - 2008	43	Yes	RCRA no-longer-regulated.	AZD983481540	Yes	Yes	D011	No	NA
				-				-					
6145 East 5th Street	127-10-229CThis address is not listed in the PC parcel info but it is likely within this parcel.	Yes	Cinderella Corporate Cleaners	unknown	44	Yes	A 1992 PA/Siindicated that this business was a 1-person cleaning business. No dry cleaning was conducted.	AZD983474685	Yes	No	NA	No	NA
7201 East 5th Street	133-23-098B	Yes	Tucson Electric Power	unknown	45	Yes	Spill, four gallons from PCB-containing capacitors.	None	No file available	NA	NA	NA	NA

#### NOTES

(1)

- Parcel number and current existence of address checked via internet search
- (2) Dates shown are based on 1) City Directory listings reviewed at 1 to 3 year intervals and 2) work products generated in 1995 by J. Rossi of City of Tucson Real Estate. The source of most of the multi-page document data entries is City of Tucson Fire Department records on underground storage tank (UST) management and business occupancy logs. Mr. Rossi compiled the data regarding dates of operation, business licenses, and UST management data during the earliest stages of the City of Tucson Environmental Management Department's (COTEM's) remedial investigation of the closed Broadway North Landfill (BNL). In 1995/96, COTEM was not aware of any adverse impacts on groundwater attributable to releases of hazardous wastes from the closed Broadway South Landfill (BNL) or closed Prudence Landfill.

(3) Facilities located 1) within or very near plume (historical detections of VOCs > AWQS since 2001) OR 2) facilities located upgradient of the plume where a non-impacted well (VOCs < AWQS) is not located between the facility and the plume.

- (4) Comments are based in part on data presented in UST Inventory/Business Occupancy Log for Broadway-Pantano WQARF Site Study Area, compiled by J. Rossi in 1995. Other potential solvent users were tentatively identified based on the uses of tetrachloroethene [also called perchloroethene (PCE)] and trichloroethene (TCE) that are presented in G.R. Lewis's 1001 Chemicals in Everyday Products, 1994, printed in the United States of America by Van Nostrand Reinhold, New York, NY. The PCE entry is under "perchloroethylene" on pp. 205-6, and the TCE entry is under "trichloroethylene" on page 253. Comments for Site 23 are based on an Arizona Daliy Star newspaper article dated May 10, 1963.
- (5) ADEQ checked with EPA Region IX to see if records existed for the facilities listed in the table excluding those which (1) only operated prior to 1980, (2) were a dry cleaning drop off station only, or (3) were not within the plume or were upgradient of the plume with a non-impacted well between the facility and the plume.
- (6) ADEQ files reviewed included RCRA, LUST, and/or UST files if available. Facilities with LUST and/or UST files may not have had EPA ID Numbers and associated RCRA files.
- (7) Waste codes associated with tetrachloroethene (PCE) and trichloroethene (TCE): D040 TCE; D039 -PCE; F001- spent halogenated solvents used in degreasing including TCE and PCE; F002 spent halogenated solvents including TCE and PCE.

ACRONYMS

- ADEQ Arizona Department of Environmental Quality
- APN Pima County Assessor Parcel Number
- AWQS Aquifer Water Quality Standard
- CESQG Conditionally Exempt Small Quantity Generator DCM Dry Cleaning Machine
- DEUR Declaration of Environmental Use Restriction
- EPA ID Identification Number Required to Ship Hazardous Waste
- Form
- 8700-12 Notification of RCRA Subtitle C Activity
- GOU Groundwater Operable Unit
- LQG Large Quantity Generator
- LUST Leaking underground storage tank
- NFRAP No Further Remedial Action Planned
- NA Non Applicable
- PA/SI Preliminary Assessment/Site Investigation
- PCB Polychlorinated biphenols
- PCF Tetrachloroethene
- RBCA Risk-Based Corrective Action
- RCRA Resource Conservation and Recovery Act
- SQG Small Quantity Generator
- TCE Trichloroethene (aka trichloroethylene)
- TPH Total Petroleum Hydrocarbons
- USPS United States Postal Service
- UST Underground Storage Tank

VEMUR Voluntary Environmental Mitigation Use Restriction

WQARF Water Quality Assurance Revolving Fund

Street Address	Parcel Number <sup>(1)</sup>	Address Exists <sup>(1)</sup>	Potential Halocarbon Solvent User	Approximate Years at Location <sup>(2)</sup>	Map ID	Within or very near plume OR upgradient w/o non- impacted well between site and the plume <sup>(3)</sup>	Comments <sup>(4)</sup>	EPA ID Number	ADEQ File Review	Notification of Regulated Waste Activity Form on File	Waste Codes Listed on Notification of Regulated Waste Activity <sup>(6)</sup>	Manifests	Waste Codes Listed on Manifests <sup>(6)</sup>
7575 East Speedway Boulevard	133-13-005E	Yes	City of Tucson Eastside Fleet Service Center	Unknown	1E	Unlikely	Four separate LUST releases (soils-only releases); closed in 1988, 1996 (two releases), and 2005. Motor fuel and motor oil releases. One UST reported to be a solvent tank may have been a diesel fuel tank. No PCE reported in soil samples.	AZ0000297176	Yes	Yes	D018, <b>F001</b> , D003	Yes	D001, D007, D008, D035, D018
7621 East Speedway Boulevard	133-13-006N	Yes	Pantano Wash & Dry Cleaning	1982-present	2E	Unlikely	May have used on-site DCM.	None	No file available	NA	NA	NA	NA
7794 East Speedway Boulevard	133-23-190A	Yes	Park Avenue Cleaners of Tucson	2001-present	3E	No	Dry cleaner; has at least one DCM on-site. RCRA SQG of spent PCE solvent and spent PCE filter cartridges for closed loop DCMs. Since 2001, has generated at least 350 pounds/month of spent PCE.	AZR000030759	Yes	Yes	D007, D008, <b>D039,</b> <b>D040, F002</b>	Yes	D007, <b>D039, D040,</b> <b>F002</b>
51 South Pantano Road	134-13-057W	Yes	Vacant Lot (Former 7-Eleven Store)	1970-1975	4E	Unlikely	UST systems removed during station decommissioning.	None	No file available	NA	NA	NA	NA
101 North Pantano Road	133-23-1430	Yes	Polk Cleaners/Tom Roof Cleaners	1984/85-1998	5E	No	Dry cleaners and laundry; may have used on-site DCM; site currently vacant.	None	No file available	NA	NA	NA	NA
1002 South Pantano Road	134-14-020N	Yes	Circle K #2909	1985-1993	6E	No	Two UST systems removed permanently in 1993. No LUST case assigned.	None	Yes	No	NA	No	NA
1066 South Pantano Road	134-14-020E	Yes	Riklane Cleaners	1981-1995	7E	No	RCRA CESQG.	AZD982035271	Yes	Yes	F002	No	NA
7677 East Broadway Boulevard	133-23-3560	Yes	Home Depot #410	2003 - present	8E	Unlikely	RCRA SQG.	AZR000047696	Yes	Yes	D001, D002, D009, D016, D018, D035, F003, F005	Yes	D001, D006, D008, D009, D018, D035, F003, F005
7900 East Broadway Boulevard	134-13-0580	Yes	Circle K Store # 5319, Shell, Short Stop, and Giant gas stations	1982-present	9E	Unlikely	One LUST release (soil-only) 1988; LUST case closed in 1992 after soil levels met non-residential HBGL standards.	None	Yes	No	NA	No	NA
132 South Sherwood Village Drive	133-10-0110	Yes	Perma Glaze	Unknown	10E	No	RCRA generator of hazardous waste, but no longer regulated. Generator number deactivated in 1991.	AZD982513533	Yes	Yes	D001	No	NA
			Steve Christy Chrysler Jeep	2002-2008			RCRA CESQG of automotive paints, parts, metal scraps. Under previous ownership, possible user of PCE/TCE/other halocarbon solvents for automotive parts degreasing and paint removal.						
7800 East 22nd Street	135-07-440D	Yes	Jim Click Mitsubishi	2000 - 2002	11E	No	Possible user of PCE/TCE/other halocarbon solvents.	AZD982469579	Yes	Yes	D001, D008, <b>F002,</b> F003	Yes	D039
			Desert Mazda/Desert Toyota	1988 - 2000			Possible user of PCE/TCE/other halocarbon solvents.						

Street Address	Parcel Number <sup>(1)</sup>	Address Exists <sup>(1)</sup>	Potential Halocarbon Solvent User	Approximate Years at Location <sup>(2)</sup>	Map ID	Within or very near plume OR upgradient w/o non- impacted well between site and the plume <sup>(3)</sup>		EPA ID Number	ADEQ File Review		Waste Codes Listed on Notification of Regulated Waste Activity <sup>(6)</sup>	Manifests	Waste Codes Listed on Manifests <sup>(6)</sup>
7889 East 22nd Street	134-14-020K	Yes	ConocoPhillips Station #2705420	Unknown - 2008	12E	No	Three motor fuel USTs in temporary closure January 2010. No LUST numbers.	AZR000003368	Yes	Yes	D001, D018	No	NA
7920 East 22nd Street	136-02-0280	Yes	Unocal Station No. 7363	Unknown - 1993	13E	No	Four UST systems removed permanently in 1993 during station decommissioning. Three separate LUST releases (soil-only release); LUST case closed in 1995 or 1997 (two releases). The residual soil plumes met residential HBGL for TPH. DEUR/VEMURs issued in 1996 and 1997.	None	Yes	No	NA	Νο	NA
8101 East 22nd Street	134-11-359B	Yes	Exxon Station No. 7-0847	Unknown - 1988	14E	No	Four UST systems removed permanently in 1987 during station decommissioning. Waste oil UST release assessed and remediated. LUST care closed 9/6/88.	None	Yes	No	NA	No	NA

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- (4) Comments are based in part on data presented in UST Inventory/Business Occupancy Log for Broadway-Pantano WQARF Site Study Area, compiled by J. Rossi in 1995. Other potential solvent users were tentatively identified based on the uses of tetrachloroethene [also called perchloroethene (PCE)] and trichloroethene (TCE) that are presented in G.R. Lewis's 1001 Chemicals in Everyday Products, 1994, printed in the United States of America by Van Nostrand Reinhold, New York, NY. The PCE entry is under "perchloroethylene" on pp. 205-6, and the TCE entry is under "trichloroethylene" on page 253.
- (5) ADEQ files reviewed included RCRA, LUST, and/or UST files if available. Facilities with LUST and/or UST files may not have had EPA ID Numbers and associated RCRA files.
- (6) Waste codes associated with tetrachloroethene (PCE) and trichloroethene (TCE): D040 TCE; D039 -PCE; F001- spent halogenated solvents used in degreasing including TCE and PCE; F002 spent halogenated solvents including TCE and PCE.

#### ACRONYMS

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- NFRAP No Further Remedial Action Planned
- NA Non Applicable
- PA/SI Preliminary Assessment/Site Investigation
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- RBCA Risk-Based Corrective Action
- RCRA Resource Conservation and Recovery Act
- SQG Small Quantity Generator
- TCE Trichloroethene (aka trichloroethylene)
- TPH Total Petroleum Hydrocarbons
- USPS United States Postal Service
- UST Underground Storage Tank

Map ID	Site Name	Address		Database Listing
	Tucson, City of-Prudence CSWLF	East	22nd Street to Prudence Road, Tucson, AZ	SWL
11E	Steve Christy Chryser Jeep	7800 East	22nd Street, Tucson, AZ	RCRA GEN
12E	Conoco Philips 2705420	7889 East	22nd Street, Tucson, AZ	UST
13E	Unocal 7363	7920 East	22nd Street, Tucson, AZ	LUST
	Unocal 7363	7920 East	22nd Street, Tucson, AZ	UST
	Unocal 7363	7920 East	22nd Street, Tucson, AZ	INSTCONTROL
	Unocal 7363	7920 East	22nd Street, Tucson, AZ	INSTCONTROL
	Unocal 7363	7920 East	22nd Street, Tucson, AZ	INSTCONTROL
	Unocal 7363	7920 East	22nd Street, Tucson, AZ	INSTCONTROL
	Patio Pools and Spas	7960 East	22nd Street, Tucson, AZ	UST
	Patio Pools and Spas	7960 East	22nd Street, Tucson, AZ	LUST
	Patio Pools and Spas	7960 East	22nd Street, Tucson, AZ	INSTCONTROL
14E	Exxon 7-0847	8101 East	22nd Street, Tucson, AZ	LUST
	Exxon 7-0847	8101 East	22nd Street, Tucson, AZ	UST
44	Cinderella Corporate Cleaners	6145 East	5th Street, Tucson, AZ	Other
	Cinderella Corporate Cleaners	6145 East	5th Street, Tucson, AZ	NFRAP
45	Tucson Electric Power	7201 East	5th Street, Tucson, AZ	SPILLS
	Broadway North Landfill	7451 East	5th Street, Tucson, AZ	RCRA NLR
	Desert Skyline Properties	201 East	Broadway Boulevard, Tucson, AZ	LUST
	Desert Skyline Properties	201 East	Broadway Boulevard, Tucson, AZ	LUST
5	O Reilly Chevrolet	6100 East	Broadway Boulevard, Tucson, AZ	LUST
	O Reilly Chevrolet	6100 East	Broadway Boulevard, Tucson, AZ	RCRA GEN
	O Reilly Chevrolet	6100 East	Broadway Boulevard, Tucson, AZ	UST
	Broadway East Apartments Ltd	6199 East	Broadway Boulevard, Tucson, AZ	UST
6	Texaco Starmart 649	6280 East	Broadway Boulevard, Tucson, AZ	UST

Map ID	Site Name	Address		Database Listing
8	Firestone 2641/013285	6311 East	Broadway Boulevard, Tucson, AZ	LUST
	Firestone 2641/013285	6311 East	Broadway Boulevard, Tucson, AZ	UST
	Firestone 2641/013285	6311 East	Broadway Boulevard, Tucson, AZ	RCRA GEN
11	Milex Auto Service Centers	6911 East	Broadway Boulevard, Tucson, AZ	RCRA GEN
	Milex Auto Service Centers	6911 East	Broadway Boulevard, Tucson, AZ	RCRA NLR
12	Wester Tire Center	7050 East	Broadway Boulevard, Tucson, AZ	UST
	Wester Tire Center	7050 East	Broadway Boulevard, Tucson, AZ	LUST
	Wester Tire Center	7050 East	Broadway Boulevard, Tucson, AZ	INSTCONTROL
13	K Mart 4996	7055 East	Broadway Boulevard, Tucson, AZ	RCRA GEN
	K Mart 4363	7055 East	Broadway Boulevard, Tucson, AZ	LUST
	K Mart 4363	7055 East	Broadway Boulevard, Tucson, AZ	UST
15	7-Eleven 27143	7084 East	Broadway Boulevard, Tucson, AZ	UST
	Mobil 18-715	7084 East	Broadway Boulevard, Tucson, AZ	UST
16	Chevron Station 95478	7085 East	Broadway Boulevard, Tucson, AZ	RCRA GEN
	Chevron 9-5478	7085 East	Broadway Boulevard, Tucson, AZ	UST
	Chevron 9-5478	7085 East	Broadway Boulevard, Tucson, AZ	LUST
	Chevron 9-5478	7085 East	Broadway Boulevard, Tucson, AZ	RCRA NLR
	Chevron 9-5478	7085 East	Broadway Boulevard, Tucson, AZ	INSTCONTROL
	Chevron 9-5478	7085 East	Broadway Boulevard, Tucson, AZ	INSTCONTROL
	Chevron 9-5478	7085 East	Broadway Boulevard, Tucson, AZ	INSTCONTROL
17	Broadway Conoco	7101 East	Broadway Boulevard, Tucson, AZ	INSTCONTROL
	Broadway Conoco	7101 East	Broadway Boulevard, Tucson, AZ	LUST
	Tosco Northwest 07748	7101 East	Broadway Boulevard, Tucson, AZ	RCRA GEN
	Tosco Northwest 30070 Exxon 77748	7101 East	Broadway Boulevard, Tucson, AZ	RCRA NLR
	Broadway Conoco	7101 East	Broadway Boulevard, Tucson, AZ	UST
18	Home Depot 465 3 E	7102 East	Broadway Boulevard, Tucson, AZ	RCRA GEN
	Home Depot 465 3 E	7102 East	Broadway Boulevard, Tucson, AZ	RCRA NLR
21	Home Depot	7202 East	Broadway Boulevard, Tucson, AZ	SPILLS

Map ID	Site Name	Address		Database Listing
22	Fersha Corp	7258 East	Broadway Boulevard, Tucson, AZ	ERNS
	One Hour Martinizing	7258 East	Broadway Boulevard, Tucson, AZ	RCRA NLR
24	Circle K 53	7342 East	Broadway Boulevard, Tucson, AZ	UST
25	Phillips 66 Company 016875	7361 East	Broadway Boulevard, Tucson, AZ	UST
26	Q Lube 1137	7381 East	Broadway Boulevard, Tucson, AZ	UST
	Minit Lube 1137	7381 East	Broadway Boulevard, Tucson, AZ	RCRA NLR
27	One Hour Martinizing	7402 East	Broadway Boulevard, Tucson, AZ	RCRA GEN
	One Hour Martinizing	7402 East	Broadway Boulevard, Tucson, AZ	RCRA NLR
28	Texaco 60-351-0043	7425 East	Broadway Boulevard, Tucson, AZ	UST
	Texaco 60-351-0043	7425 East	Broadway Boulevard, Tucson, AZ	LUST
30	Lube Pit 2	7443 East	Broadway Boulevard, Tucson, AZ	INSTCONTROL
	Lube Pit 2	7443 East	Broadway Boulevard, Tucson, AZ	RCRA NLR
	Lube Pit 2	7443 East	Broadway Boulevard, Tucson, AZ	UST
	Lube Pit Inc/Jiffy Lube 1600	7443 East	Broadway Boulevard, Tucson, AZ	RCRA GEN
	Lube Pit 2	7443 East	Broadway Boulevard, Tucson, AZ	LUST
	Lube Pit 2	7443 East	Broadway Boulevard, Tucson, AZ	INSTCONTROL
	Lube Pit 2	7443 East	Broadway Boulevard, Tucson, AZ	INSTCONTROL
	Lube Pit 2	7443 East	Broadway Boulevard, Tucson, AZ	INSTCONTROL
	7500 East Broadway	7500 East	Broadway Boulevard, Tucson, AZ	VCP
	7500 East Broadway	7500 East	Broadway Boulevard, Tucson, AZ	BROWNFIELD
32	Dunn Edwards Paints	7513 East	Broadway Boulevard, Tucson, AZ	RCRA GEN
	Dunn Edwards Paints	7527 East	Broadway Boulevard, Tucson, AZ	RCRA GEN
33	Decker Construction Co Inc	7600 East	Broadway Boulevard, Tucson, AZ	RCRA NLR
8E	Home Depot USA HD0410	7677 East	Broadway Boulevard, Tucson, AZ	RCRA GEN
	Home Depot USA HD0410	7677 East	Broadway Boulevard, Tucson, AZ	RCRA GEN

Map ID	Site Name	Address		Database Listing
9E	Circle K 5319	7900 East	Broadway Boulevard, Tucson, AZ	LUST
	Circle K 5319	7900 East	Broadway Boulevard, Tucson, AZ	UST
	Circle K 5319	7900 East	Broadway Boulevard, Tucson, AZ	INSTCONTROL
9	Home America Plaza	6747 East	Broadway Road, Tucson, AZ	RCRA GEN
	Broadway 1		South of Broadway Boulevard, Tucson, AZ	SWL
	Broadway 2		North of Broadway Road, Tucson AZ	SWL
	Broadway-Pantano		Tucson, AZ	State
40	Radiology Ltd San Rafael	6516 East	Carondelet Drive, Tucson, AZ	RCRA GEN
	Radiology Ltd San Rafael	6516 East	Carondelet Drive, Tucson, AZ	RCRA NLR
41	Radiology Ltd Breast Imaging Ctr	6518 East	Carondelet Drive, Tucson, AZ	RCRA NLR
	Radiology Ltd Breast Imaging Ctr	6518 East	Carondelet Drive, Tucson, AZ	RCRA GEN
42	Breast Imaging Center Radiology	6526 East	Carondelet Drive, Tucson, AZ	RCRA NLR
	Breast Imaging Center	6526 East	Carondelet Drive, Tucson, AZ	RCRA GEN
	Vacant Lot	51 North	Pantano Street, Tucson, AZ	UST
	Vacant Lot	51 North	Pantano Street, Tucson, AZ	LUST
	Sunquest Apartments	445 North	Pantano Road, Tucson, AZ	LUST
	Sunquest Apartments	445 North	Pantano Road, Tucson, AZ	UST
6E	Circle K 2909	1002 South	Pantano Road, Tucson, AZ	UST
	Circle K 769	1011 North	Pantano Road, Tucson, AZ	LUST
	Circle K 769	1011 North	Pantano Road, Tucson, AZ	UST
7E	Riklane Cleaners	1066 North	Pantano Road, Tucson, AZ	RCRA NLR
	Riklane Cleaners	1066 North	Pantano Road, Tucson, AZ	RCRA GEN
	Summit Hospital of Southeast Arizona	7220 East	Rosewood Street, Tucson, AZ	UST
	Summit Hospital of Southeast Arizona	7220 East	Rosewood Street, Tucson, AZ	LUST
10E	Perma Glaze	132 South	Sherwood Village Drive, Tucson, AZ	RCRA NLR
1E	Tucson, City of - Eastside Service	7575 East	Speedway Road Tucson, AZ	LUST
	Tucson, City of - Eastside Fleet Service	7575 East	Speedway Road Tucson, AZ	LUST
	Tucson, City of - Eastside Fleet Service	7575 East	Speedway Road Tucson, AZ	LUST

Map ID	Site Name	Address		Database Listing
	Fry's Fuel Facility 34	7770 East	Speedway Road Tucson, AZ	UST
3E	Park Avenue of Tucson	7794 East	Speedway Road Tucson, AZ	RCRA GEN
	Walmart 1291	7150 East	Speedway Road, Tucson, AZ	UST
35	Academy Dental Management Inc	310 North	Wilmot Road, Tucson, AZ	RCRA NLR
	Academy Dental Management Inc	310 North	Wilmot Road, Tucson, AZ	RCRA GEN
36	Street Josephs Imaging Center	330 North	Wilmot Road, Tucson, AZ	RCRA GEN
	Street Josephs Imaging Center	330 North	Wilmot Road, Tucson, AZ	RCRA NLR
37	Street Josephs Hospital	350 North	Wilmot Road, Tucson, AZ	RCRA GEN
	Street Josephs Hospital	350 North	Wilmot Road, Tucson, AZ	UST
38	Fast 1 Hour Photo	438 North	Wilmot Road, Tucson, AZ	RCRA NLR
	Wilmot North Apartments Ltd	445 North	Wilmot Road, Tucson, AZ	UST
39	University Physicians Dermatopathology	535 North	Wilmot Road, Tucson, AZ	RCRA GEN

#### Notes

CERCLIS = Compreshensive Environmental Response Compensation and Liability Information System

ERNS = Emergency Response Notification System

INSTCONTROL = Institutional Controls

LUST = Leakign Underground Storage Tank

NFRAP = No further remedial action plan; CERCLIS site

RCRA = Resource Conservation and Recovery Act

RCRA GEN = RCRA Generator

RCRA NLR = RCRA Generaltor No Longer Reporting

SPILLS = ADEQ Hazardous Material Incident Logbook

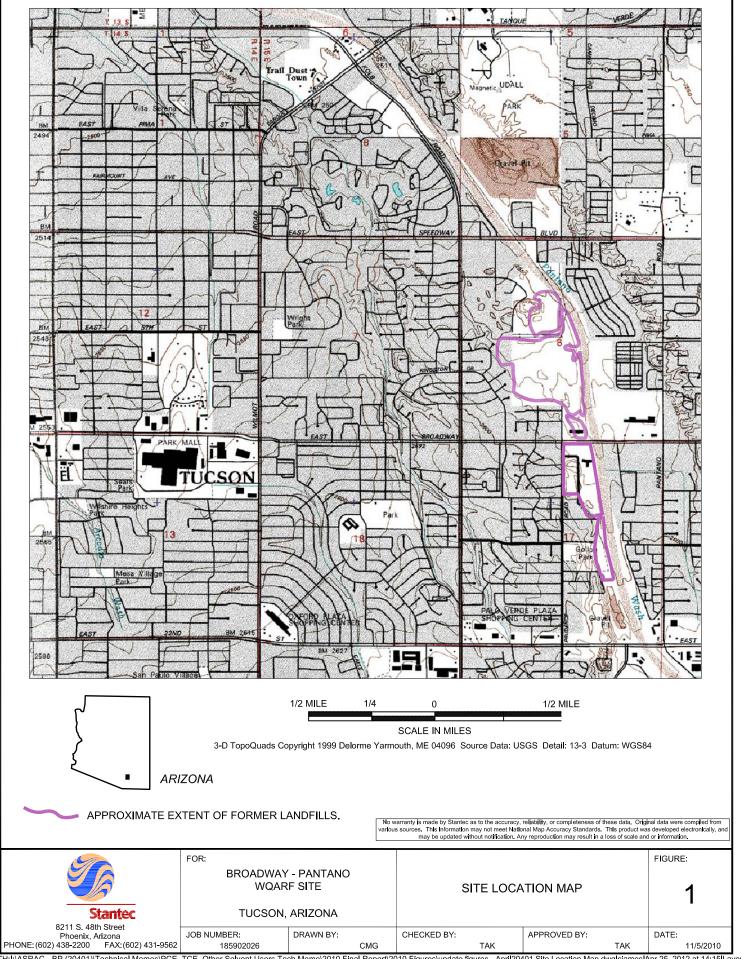
SWL = Solid Waste Landfill

UST = Underground Storage Tank

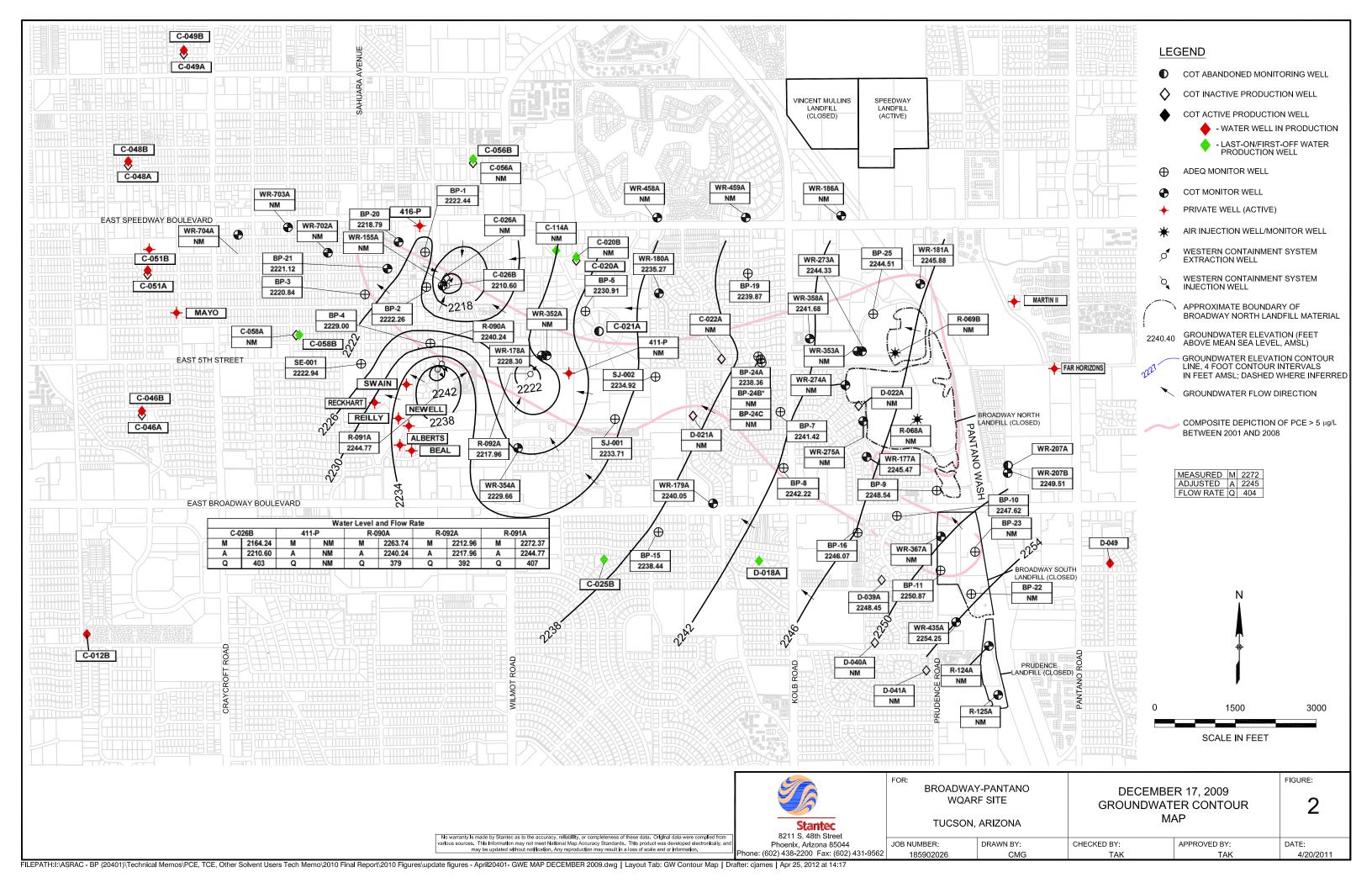
VCP = Voluntary Cleanup Program

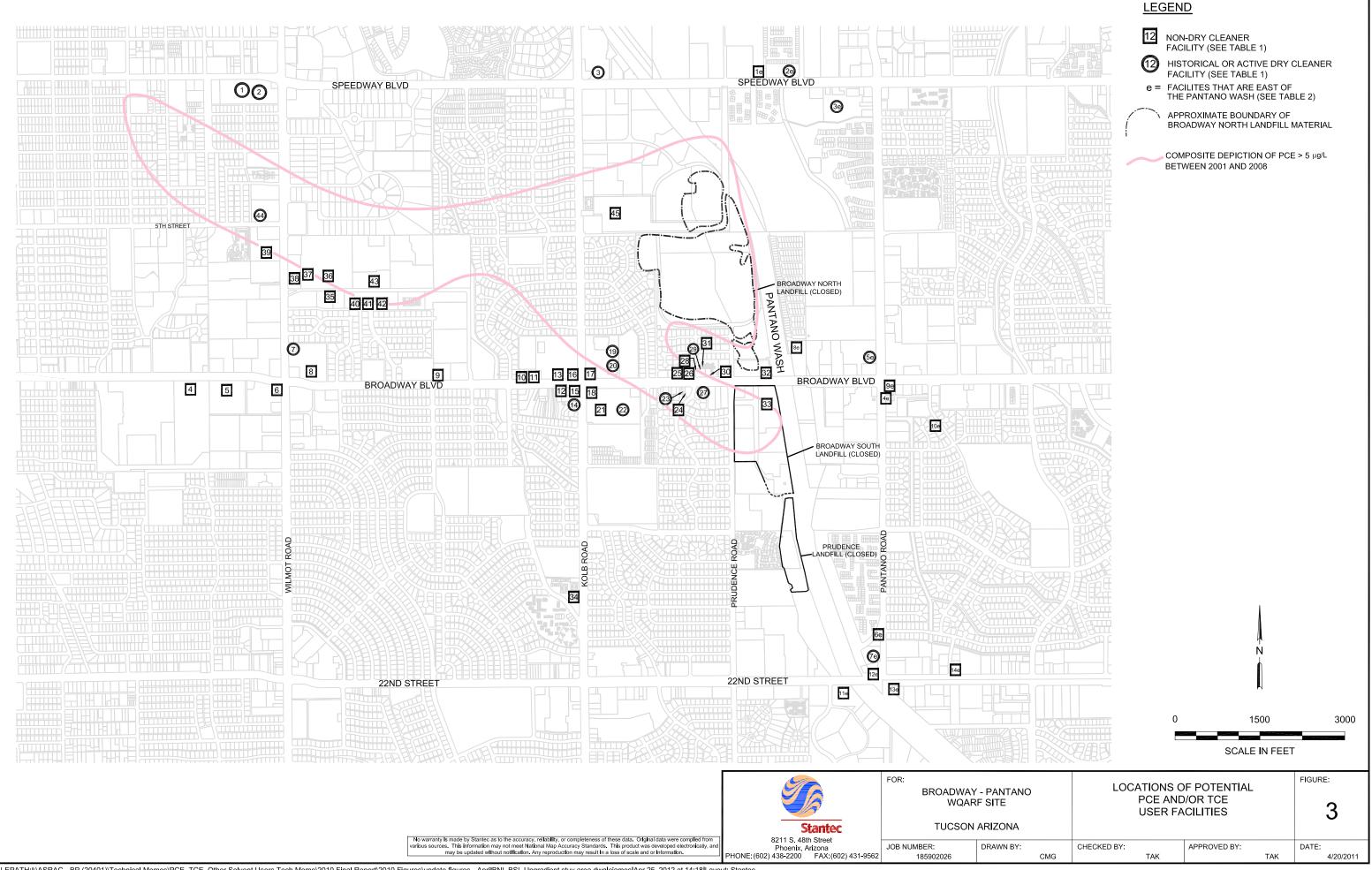
## FIGURES Potential Historical Users of Tetrachloroethene and/or Trichloroethene Broadway-Pantano Water Quality Assurance Revolving Fund Site

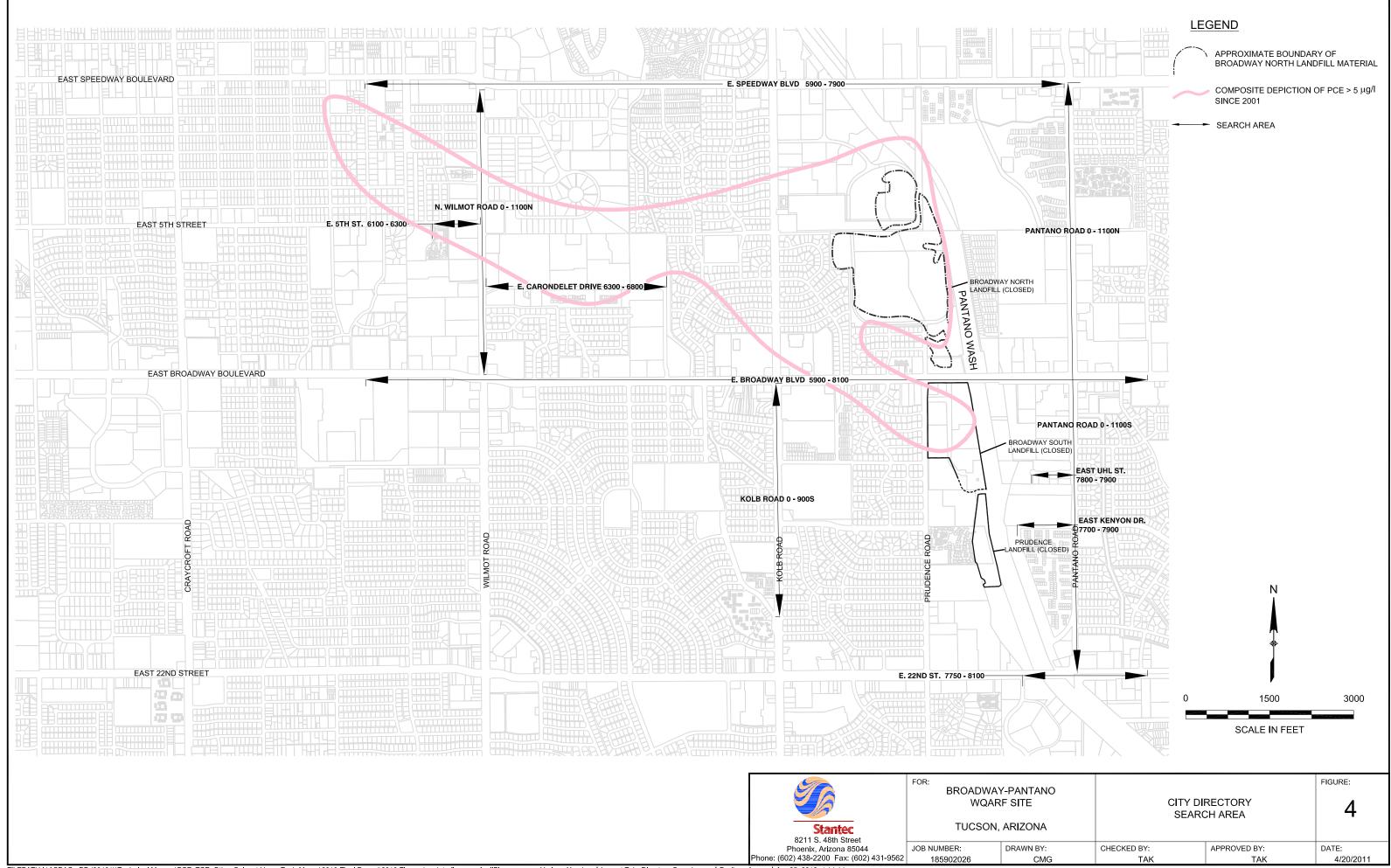
Broadway-Pantano Water Quality Assurance Revolving Fund Site Stantec Job Number 185902026



LEPATH: LASRAC - BP (20401) Technical Memos PCE, TCE, Other Solvent Users Tech Memo 2010 Final Report 2010 Figures update figures - April 20401 Site Location Map.dwglcjames Apr 25, 2012 at 14:15 Layout: S







# APPENDIX A UST INVENTORY/BUSINESS OCCUPANCY LOG Potential Historical Users of Tetrachloroethene and/or Trichloroethene

Broadway-Pantano Water Quality Assurance Revolving Fund Site Stantec Job Number 185902026

# MEMORANDUM

TO:	Ray Murray
	City of Tucson Office of Environmental Management

FROM:	Jeff Walker
	Camp Dresser & McKee

- SUBJECT: Broadway North Landfill Requests for ADEQ UST File Review
- DATE: February 2, 1996

As per our discussion, City of Tucson will arrange for a member of City or County staff to review Underground Storage Tank files at the ADEQ offices in Phoenix. There are three sources of LUST sites being used for this review (enclosed). They are:

- 1) SUMIT Environmental Records Search, 4/10/95
- 2) VISTA Site Assessment Report, 1/31/96
- 3) UST Inventory/Business Occupancy Log (compiled by J. Rossi, COT, 1995)

Tucson Fire Department records, using addresses from Source No. 3 above, were reviewed on 1/30/96. The Fire Dept. records had little information on tank integrity, leakages, etc. The following sites from the J. Rossi UST Inventory Log are of most concern due to 1) historical or current use of solvents, 2) documented removal of waste oil tanks which could also have contained solvents and 3) documented removal of known solvent USTs. These tanks are/were located at:

<u>E. Broadway</u>	<u>S.Kolb</u>	<u>S. Pantano</u>	<u>E. Speedway</u>
6311	172	1066-68	•
6911	1,1	1000-08	7301
7055			7900
			7575*
7085			7850
7258-60			1000
7351-61			

\* Solvent UST, 1000gal capacity, removed 10/3/91

Refer to J. Rossi UST inventory for descriptions of site occupants at above addresses, UST contents and removal/ installation event dates.

Copies of the LUST Listings from Source No's. 1 & 2 (VISTA and SUMIT Reports) are enclosed. Some LUST sites may appear on one, two or all three Sources, though not always with the same information. The information needed most from the ADEQ file review is whether or not a site characterization was performed at each site and especially, whether or not an impact to groundwater has occurred as a result of site LUSTS. If no site characterization was performed, than such information as UST contents (especially note if solvents present), age of tanks, tank integrity, etc., would be useful.

Two sites in particular, O'Rielly Chevrolet (6160 E. Broadway) and East Side Service Center (7575 E. Speedway) are documented as having had solvent containing USTs removed; however, it is unknown whether or not the tanks leaked. Particular attention to these sites is requested. For clarification on any of the points discussed in this memorandum, please contact Jeff Walker at 505-881-3077.

# **DOCUMENT 1**

# 5th 7100 to 7400 E. (1960)

None found.

# Broadway 6300 to 7999 E. (1954)

6301 6302 6311 6341 6355 6372 6510 6905-9 6910 6911	Olivers Dry Cleaning Mobile Service Station Firestone Store The Jewel Box Abbot Tayor Jewelers Emma's Rock Shop El Campo Tires Spring Valley Water Co. Milex Tune-Up	'60 thru '76 '60 thru '70 '60 thru '94 '70 thru '81 '84/5, '88 '81 thru '94 '65 thru '94 '60 '76 thru '94
6992	Galigher Co. (Div of Boker Oil Teals)	
7000-7036	(Div of Baker Oil Tools) Galigher Co.	'76 thru '79
7050 7080	(Div of Baker Oil Tools) Zebra Exterminating Engravers & Jewelers Circle K The Wash Well Laundry	'81 thru '84/5 '76 thru '79 '81 thru '91 '63 thru '91
	(Main Office-2 W. Drachm Holiday Laundry Carr's Kern's Kleen Wash Wash & Clean World	ian) '63 - '65 '68 '70 '73 - '76 '79 - '84/5
7084	Mobile Service Station Hival 7-11	'73 - '76 '79 - '84/5 '88 thru '94
7085 7101	Chevron Service Station Enco Service Station	'63 thru '94 '63 thru '70
7153 7165 7250 7258-60 7264 7331 7333 7340	Exxon Sparkle Cleaners Glover Cleaners C Bar E Ranch One Hour Martinizing Desert Rentals Sherwin-Williams Paint Color Tile Stan's Dry Cleaners (Self Serve?) Deli	'73 thru '94 '88 thru '94 '84/5 '60 thru '70 '76 thru '94 '88 thru '91 '76 thru '79 '81 thru '94 '63 thru '73 '76

6300 to 7999 E. (1954)	Continued
Circle K	'65 thru '91
	'94
66 Service Station	'65 thru '79
Bonanza Tire	'79
-	'81
	'88 thru '94
Sahuaro Water Company	'60
Sahuaro Water Company	'63
Pasco Gas	'79 thru '84/5
Texaco	'88 thru '91
Lube Pit	'79 thru '94
Action Carpet Cleaning	
and Dying	'81 thru '94
Chemetics	'81
Shell Service Station	'63 thru '81
Short Stop	'88
Giant	'91 - '94
	Circle K Stop N Go 66 Service Station Bonanza Tire Way-Lo Tire & Gas Minit Lube Sahuaro Water Company Sahuaro Water Company Pasco Gas Texaco Lube Pit Action Carpet Cleaning and Dying Chemetics Shell Service Station Short Stop

# Kolb $0 \rightarrow 1500$ N. (1960) Formerly N. Camino Miramonte

1300	Digas Service Station	'81
	Union 76	'84/5 thru '88

# Kolb 0 →1200 S. (1960) Formerly S. Camino Miramonte

170	Uptown Auto Parts	'68 thru '76
	Genuine	'79 thru '88
	NAPA Auto	'91
172	Hamann's Eastside Auto	
	Repair	'73 thru '79
	Kolb Road Auto	'81 thru '88
	ADV Auto	'91 thru '94
1041	Super X Car Wash	'68 thru '88
	Kolb Road Car Wash	'91
1111	Supreme X Service Sta.	'65 thru '84/5
	Hague Tire Center	'68
1120	Erv's Equip. Rental	'63 thru '91
1198	Circle K	'63
	7-11	'65 thru '76
	Quick Mart	'79 thru '84/5

# Pantano 0 → 1200 N.

101	Polk Cleaners	'84/5 thru '88
	Tom Roof Cleaners	'91 thru '94
1011	Circle K	'76 thru '91
1170	Pantano Turbo Wash	'94

# <u>Pantano\_0 →1100 S.</u>

51	7-11	'76
840	Flying H. Horses Ranch	'68 thru '73
1002	U Totem Market	'73 thru '81
	Circle K	'84/5 thru '91
1066-8	Riklane Cleaners	'81 thru '94
1068	Do It Yourself Pest	
	Control	'84/5

## Prudence Any North

None found

# Prudence 0 →1400 S. (1957)

903	U Tote M	'76
	Az Termite & Pest	'88 thru '91
	Prudence Auto Repair	'88 thru '94
921	Champagne Pools	'79 thru '88
951	Dorado Pest Control	'94
1011	Ace Equip. Rental	'73 thru '76
	US Rentals	'79 thru '94

# Rosewood 7100 E. →7400 E. (1957)

None found

# Speedway 6800 → 8000 E. (1954)

7022	Toot 'n Moo	'68 thru '70
	U Totem	'73 thru '81
7022	Circle K	'84/5 thru '94

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Speedway	<u>6800 → 8000 E.</u>	(1954)	Continued

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7050 7060	Pantano Car Wash	'79 thru '91
7000	Self Service Gas Roberts Motor Service	'79 thru 81
7070	Tom's Auto Repair	'88 thru '94 '79
7181	Wallis Dry Cleaners	'88
	Thrifty Dry Cleaners	'91
	Tucson Cleaners	'94
7301	B & R Materials	'76 thru '81
	Columbia Sand & Gravel	
	Speedway Landfill	'94
7400	Marshall Co. Stone	
	(L.M. White-President)	'60
(7900)	LM White Contracting	(54) (57) '60 thru '73
	Tucson Rock & Sand	'60 thru '76
	<b>Brooks Construction</b>	'70
	Mountain Construction	'76 thru '79
	Tanner Companies	'76
	Haynes, Alan J. Const.	'81
	Crist & Ball Cabinet	
	Makers	'81
7575	Eastside City Hall	
7621	Pantano Wash & Dry	
	Cleaning	'81 thru '94
7850	Chevron Service Station	'68 thru '94
7885	Exxon	'76 thru '94
7900	LM White Contracting	'54 thru '57
7950 7077	Firestone Tire Center	'94 '04
7977	Exxon Chemicals	'94

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# **DOCUMENT 2**

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## HISTORICAL LAND USE BROADWAY LANDFILL STUDY AREA

Sou	urce of Addresses and Dat Tucson Area Directories	tes -		Business License and - Tucson Fire Dept.
<u>5th</u>	<u>7100 to 7400 E. (1960)</u> None found.			
Broadway	<u>6300 to 7999 E. (1954)</u>			
6301 6302	Olivers Dry Cleaning Mobile Service Station	'60 thru '76 '60 thru '70	2-6-76	Removed 2-8,000 gal; 1-2,500 gal; 1-550 gal.
6311	Firestone Store	'60 thru '94	10-15-80	Business license; 30 gal/mo. solvent; 30
		·	12-2-82	gal/mo. battery acid; Installed 1-500 gal waste oil;
· ·		н — <u>н</u> - М	1-18-90	Code violation for improper disposal of
				antifreeze and sloppy waste oil handling
	. ·		6-10-92	Installed 2-250 gal. new oil & 1-500 gal. waste oil AST's
6341	The Jewel Box	'70 thru '81		Business license shows methanol, cyanide, potassium hydroxide and gases.
6355 6372	The Jewel Box Abbot Tayor Jewelers	'84/5, '88 '81 thru '94		Business license shows methanol, cyanide, potassium hydroxide
6404	Roadway Inn		8-3-77	and gases. installed 1-10,000 gal diesel.
			2-5-91	Removed 1-10,000 gal diesel.

Broadway	6300 to 7999 E. (1954)	(Continued)		
6510 √6905-9 6910 √6911	Emma's Rock Shop El Campo Tires Spring Valley Water Co. Milex Tune-Up	'65 thru '76 '76 thru '94 '60 '76 thru '94		Business license shows
			11-20-85	freon and solvent use. Citation for improper storage of empty containers and unlawful disposal of petroleum
6992	Galigher Co.			products.
7000-7036	(Div of Baker Oil Tools) Galigher Co.	'76 thru '79		
/000-/030	(Div of Baker Oil Tools)	'81 thru '84/5		
	Zebra Exterminating	'76 thru '79	'80	Bdwy. offices. Warehouse @ 975 S. Prudence
/	Engravers & Jewelers	'81 thru '91		Hand Engravers.
√ 7050	Circle K	'63 thru '91	7-9-71 7-23-92	Installed 2-10,000 gal Removed 2-1,000
✓ 7055	K-Mart	≈'70 thru '94	12-18-89	Removed 1-1,000 gal. waste oil
√ 7080	The Wash Well Laundry (Main Office-2 W. Drachm Holiday Laundry Carr's Kern's Kleen Wash Wash & Clean World	an)'63 - '65 '68 '70 '73 - '76 '79 - '84/5		
7084	Mobile Service Station Hival 7-11	'73 - '76 '79 - '84/5 '88 thru '94	11-16-71	Installed 1-4,000 gal., 1-6,000 gal. & 1-8,000 gal.
			8-2-76 2-27-86	Installed 1-8,000 gal. Removed 4-5,000 gal (capacities ?).
7085	Chevron Service Station	'63 thru '94	12-5-86 2-10-76	Installed 3-10,000 gal. Removed 1-2,000 gal. and installed 1-10,000 gal. and 1-5,000 gal.
			11-27-84	Removed 1-10,000 gal., 2-5,000 gal., 1-4,000 gal. & 1-550 gal. waste
			12-17-84	oil; (capacities?) Installed 3-10,000 gal.; 1-1,000 gal. waste oil.
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Broadway	<u>6300 to 7999 E. (1954)</u> (	(Continued)		
7101	Enco Service Station Exxon	'63 thru '70 '73 thru '94	4-23-81	Removed 2-6,000 gal. & 1-8,000 gal.
			9-18-86	Installed 1-12,000 gal., 1-10,000 gal. & 1-8,000 gal.
	n and an and a second		10 ° 1, "I	
7102-7150	Home Depot		4-30-86	Cited for dumping creosote into storm
			12-29-86	drain Removed 1-1,500 gal. waste oil. Note: no inspection of removal
7153 7165 7250 7258-60	Sparkle Cleaners Glover Cleaners (substati C Bar E Ranch One Hour Martinizing	'88 thru '94 on) '84/5 '60 thru '70 '76 thru '94	2-11-88	Business license
7264 7331 7333 7340	Desert Rentals Sherwin-Williams Paint Color Tile Stan's Dry Cleaners	'88 thru '91 '76 thru '79 '81 thru '94		permit; 10 gal/mo PCE
	(Self Serve?) Deli	'63 thru '73 '76		
7342	Circle K Stop N Go	'65 thru '91 '94	4-18-69 1-15-91	Installed 2-10,000 gal. Removed 2-10,000 gal.
7351-61	66 Service Station Bonanza Way-Lo Tire & Gas	'65 thru '79 '79	 2-13-74 3-6-86	installed 1-10,000 gal. Removed 2-3,000 gal., 1-4,000 gal. & 1-10,000
			5-29-90	gal. Removed 1-550 gal waste oil.
7381	Minit Lube	'88 thru '94	5-22-86	Installed 1-5,000 gal. new oil, 1-3,000 gal. new oil & 1-2,000 waste oil.
7400 7402	Sahuaro Water Company Standard Oil	y '60	10-23-67	Removed 1-5,000 gal. & 2-3,000 gal;
				Page 3 of 9

Broadway	6300 to 7999 E. (1954)	(Continued)		
7411	Sahuaro Water Company	'63		
7425	Pasco Gas Texaco	79 thru '84/5 '88 thru '91	7-13-77 11-23-83 12-19-84 6-15-93	Installed 4-10,000 gal. Removed 4-10,000 gal. Installed 4-10,000 gal. "Tanks secured & out of service" Dan Uthe. 3- 10,000 gas & 1-10,000 diesel.
7443	Lube Pit	'79 thru '94	7-18-94 5-25-78 6-5-80 8-22-88	Removed 4-10,000 gal. Installed 4-3,000 gal. oil Installed ? Removed 1-8,000 gal. & 1-10,000 gal.
7455	Action Carpet Cleaning and Dying	'81 thru '94		
7463 7900	Chemetics Shell Service Station Short Stop	'81 '63 thru '81 '88	11-17-70 6-?-84	Installed 1-8,000 gal. Removed 1-6,000 gal.
· :	Giant	'91-'94	10-18-84	& 1-4,000 gal. Removed 1-4,000 gal.
· · ·			10-3-85	& 1-8,000 gal. Installed 3-20,000 gal.
	500 N. (1960) herly N. Camino Miramon	<u>te</u>		
1010 1300	Cienga Digas Service Station Union 76	'81 '84/5 thru '88	3-5-86 7-6-94	Removed 2-1,000 gal. Removed 4-12,000 gal.
	200 S. (1960) herly S. Camino Miramon	te		· · ·
170	Uptown Auto Parts Genuine NAPA Auto	'68 thru '76 '79 thru '88 '91		
172	Hamann's Eastside Auto Repair Kolb Road Auto ADV Auto	'73 thru '79 '81 thru '88 '91 thru '94	5-10-91	Code violation for
				storage/disposal of oil Page 4 of 9

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<u>Kolb</u>	0 →1200 S. (1960) Formerly S. Camino Miramont	e (Continued)		
810	Faust's Painting Service		2-19-86	Business license, 10
1041	Tarcole Construction Co. Super X Car Wash	'68 thru '88	12-22-71	gal/mo paint thinner. This company removed at least 1 UST; unknown if tanks were stored at the site.
1111	Kolb Road Car Wash Supreme X Service Sta.	'91 '65 thru '84/5 '68	12-23-87 1-4-88	Removed 6-12,000 gal. Removed 2-1,200 gal.
1120	Hague Tire Center Erv's Equip. Rental	'63 thru '91	7-18-63 10-15-85 10-23-85	Installed 1-1,000 gal. Installed 1-2,000 gal; 1- 1,000 gal. diesel Remove 1-1,000 gal; 1-
			12-8-94	500 gal. diesel Removed 1-2,000 gal;1- 1,000 gal. diesel
1198	Circle K 7-11 Quick Mart	'63 '65 thru '76 '79 thru '84/5		
Panta	<u>no 0 → 1200 N.</u>			
101	Polk Cleaners Tom Roof Cleaners	'84/5 thru '88 '91 thru '94		
445	Sunquest Apts.		1-26-89	Remove 1-1,000 gal. waste oil; unsigned.
			1-30-89	Remove 1-550 gal. waste oil; unsigned.
1011	Circle K	'76 thru '91	2-26-92	Tank tests indicate 2- 10,000 gal. & 1-6,000 exist at site
			10-27-92	Removed 2-10,000 gal; 1-6,000 gal.
1170	Pantano Turbo Wash	'94	12-17-90	Tank tests indicate 3- 10,000 gal. exist at site.
				Page 5 of 9

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Pantano 0	<u>→1100 S.</u>			
51	7-11	'76	1-3-74	Installed 1-6,000 gal. and 1-8,000 gal.
840 1002 1066-8	Flying H. Horses Ranch U Totem Market Circle K Riklane Cleaners	'68 thru '73 '73 thru '81 '84/5 thru '91 '81 thru '94	4-26-72 10-10-93	Installed 2-8,000 gal. Removed 2-8,000 gal. Business license states 2 gal/mo PCE
1068	Do It Yourself Pest	90A/E	1-8-87	License states 16 gal/mo "van clean"
	Control	'84/5		
Prudence	Any North			
None found				
Prudence	<u>0 →1400 S. (1957)</u>			
801	Tashman Builders		3-29-87	Installed 1-1,000 gal. diesel AST (temporary)
903	U Tote M Az Termite & Pest	'76 '88 thru '91	11-30-77	Removed 1-8,000 gal. and 1-6,000 gal.
(403)	Prudence Auto Repair	'88 thru '94	12-28-87	Business license states use of Aldrin, Tovpedo & Duvstran 105 gal/mo.
921	Champagne Pools	'79 thru '88	11-15-78 9-25-80	Installed 1-5,000 gal. Business license states use of sodium dicloro- s-trizinetrione 1000 lb/mo
	· · ·		10-19-90	Removed 1-5,000 gal.
		· · · · ·		
				Page 6 of 9

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Prudenc	e 0 →1400 S. (1957)(conti	nued)		
951 1011	Dorado Pest Control Ace Equip. Rental US Rentals	'94 '73 thru '76 '79 thru '94	4-6-73 12-5-73 1-1-76 5-17-85	Installed 2-2,000 gal. Installed 2-4,000 gal. Installed 1-500 gal. waste oil Replaced 1-500 gal LPG; Removed 1-287
			12-20-88 12-11-90 5-22-92	diesel Removed 2-4,000 gal. waste oil Installed 1-1,000 gal. AST; 1-1,000 gal. diesel AST Removed 1-2,000 gal. & 1-2,000 gal diesel
<u>Rosewo</u> 7220	ood 7100 E. →7400 E. (195 Tucson Psychiatric	<u>7)</u>	1-1-88 11-30-94	Installed 1-1,000 gal. diesel Alteration Permit issued to repair leaking pipes
<u>Speedw</u> 6601	<u>vay 6800 → 8000 E. (1954)</u> Dorado C.C. Maint.		10-24-90	Tank tests show the following: 1-1,000 gal. gas
7022 7022	Toot 'n Moo U Totem Circle K	'68 thru '70 '73 thru '81 '84/5 thru '94	10-15-91 10-21-92 9-27-65 7-29-87 10-7-87	1-565 gal. waste oil 1-550 gal. unleaded Installed 1-8,000 gal. & 1-4,000 gal. Removed 2-10,000 gal. Installed 3-10,000 gal.
7050 7060	Pantano Car Wash Self Service Gas Roberts Motor Service	'79 thru '91 '79 thru 81 '88 thru '94	6-8-76 9-28-82	Installed 2-10,000 gal., 1-8,000 gal. & 1-3,000 gal. (used). Removed 2-10,000 gal. & 1-8,000 gal.

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Speedway	<u> 6800 → 8000 E. (1954)</u>	(Continued)		
7070	Tom's Auto Repair	<b>'</b> 79		
7181	Wallis Dry Cleaners	'88		
	Thrifty Dry Cleaners	'91		
7001	Tucson Cleaners B & R Materials	'94 '70 the '81	0.11.00	
7301	Columbia Sand & Gravel	'76 thru '81 '79 thru '81	9-11-80	Business license shows 11,000 gal/mo diesel
	Speedway Landfill	'94		fuel in "fixed tanks"
7303	B&B Fire Protection Serv.,	1		
7400	Lewis Plumbing Marshall Co. Stone			
1400	(L.M. White-President)	'60		
(7900)	LM White Contracting	(54) (57)		
	Tucson Rock & Sand	'60 thru '73	0 9 9 9 9 9 9 9 9	
· · · ·	Brooks Construction	'60 thru '76 '70	E 9 9 9 3 4	
	Mountain Construction	'76 thru '79	• 4 • • • •	
	Tanner Companies	'76		
	Haynes, Alan J. Const. Crist & Ball Cabinet	'81		
	Makers	'81	1 4 1 4 2 4	
7570	Far Horizons East	·		"Private water supply."
7575	Eastside City Hall		9-21-72	Installed 2-10,000 gal., 1-5,000 gal. & 1-5,000
				gal. diesel
			3-18-74	Installed 1-4,000 gal.
				anti-freeze, 1-4,000 gal.
				waste oil & 1-6,000 gal. new oil
			4-4-75	Installed 1-10,000 gal.
			4-18-83	Install 1-1,000 gal.
			2-9-88	kerosene Removed 3-10,000 gal.
	<b>、</b>			& 2-5,000 gal. diesel
			4-28-88	Install 2-10,000 gal. &
			10-3-91	1-10,000 gal. diesel Removed 1-1,000
			10001	solvent

Speedway	6800 → 8000 E. (1954)	(Continued)		
7621 7800	Pantano Wash & Dry Cleaning Humble Oil	'81 thru '94	1-11-73	Instailed 1-6,000 gal., 1-
7850	Chevron Service Station	'68 thru '94	10-26-81	8,000 gal & 1-9,940 gal. Remove 2-8,000 gal., 1- 3,000 gal. & 1-500 gal.
<b>.</b> .	• •• •• •• ••	. <b>.</b>	10-30-81	waste oil. Install 3-10,000 gal., 1- 1,000 gal. waste oil.
			8-26-86 9-8-86	Remove 3-10,000 gal. Install 3-10,000 gal.
7885	Exxon	'76 thru '94	4-5-86	Install 1-12,000 gal., 1- 10,000 gal., 1-8,000 gal. & 1-10,000 gal. diesel
7900 7950 7977	LM White Contracting Firestone Tire Center Exxon Chemicals	'54 thru '57 '94 '94		
7980	Circle K		3-16-89 4-7-93	Installed 2-10,000 gal. 2-10,000 gal. "Tanks out of service and secured."

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## APPENDIX B ENVIRONMENTAL FIRSTSEARCH™ REPORTS Potential Historical Users of Tetrachloroethene and/or Trichloroethene

Broadway-Pantano Water Quality Assurance Revolving Fund Site Stantec Job Number 185902026

#### Target Site: 7000 EAST BROADWAY BLVD

TUCSON AZ 85710

·		-	FirstSear	<u>ch Sun</u>	ımary					
Database	Sel	Updated	Radius	Site	1/8	1/4	1/2	1/2>	ZIP	TOTALS
NPL	Y	10-08-08	0.25	0	0	0	-	-	0	0
NPL Delisted	Ŷ	10-08-08	0.25	ŏ	· 0	Õ	-	-	ŏ	õ
CERCLIS	Ŷ	10-08-08	0.25	Ō	Ō	Õ	_	-	Ő	Ō
NFRAP	Y	10-08-08	0.25	0	0	1	-	-	0	1
RCRA COR ACT	Y	09-08-08	0.25	0	0	0	-	-	-0	0
RCRA TSD	Y	09-08-08	0.25	0	0	0	-	-	0	0
RCRA GEN	Y	09-08-08	0.25	16	2	0	-	-	1	19
RCRA NLR	Y	09-08-08	0.12	15	1	-	-	-	1	17
Federal IC / EC	Y	10-01-08	0.25	0	0	0	-	-	0	0
ERNS	Y	11-17-08	0.12	1	0	-	-	-	0	1
Tribal Lands	Υ	12-01-05	0.25	0	0	0	-	-	0	0
State/Tribal Sites	Y	06-01-08	0.25	1	0	0	-	-	0	1
State Spills 90	Y	12-11-01	0.12	2	0	-	-	-	0	2
State/Tribal SWL	Y	04-30-05	0.25	1	0	0	-	-	2	3
State/Tribal LUST	Y	05-20-08	0.25	8	1	1	-	-	0	10
State/Tribal UST/AST	Y	05-20-08	0.25	15	3	1	-	-	0	19
State/Tribal EC	Y	NA	0.25	0	0	0	-	-	0	0
State/Tribal IC	Y	06-02-08	0.25	9	0	0	-	-	0	9
State/Tribal VCP	Y	06-07-06	0.25	1	0	0	-	-	0	1
State/Tribal Brownfields	Y	07-18-07	0.25	1	0	0	-	-	0	1
State Other	Y	08-01-08	0.25	0	1	0	-	-	0	1
- TOTALS -				70	8	3	0	0	4	85

#### Notice of Disclaimer

Due to the limitations, constraints, inaccuracies and incompleteness of government information and computer mapping data currently available to TRACK Info Services, certain conventions have been utilized in preparing the locations of all federal, state and local agency sites residing in TRACK Info Services's databases. All EPA NPL and state landfill sites are depicted by a rectangle approximating their location and size. The boundaries of the rectangles represent the eastern and western most longitudes; the northern and southern most latitudes. As such, the mapped areas may exceed the actual areas and do not represent the actual boundaries of these properties. All other sites are depicted by a point representing their approximate address location and make no attempt to represent the actual areas of the associated property. Actual boundaries and locations of individual properties can be found in the files residing at the agency responsible for such information.

#### Waiver of Liability

Although TRACK Info Services uses its best efforts to research the actual location of each site, TRACK Info Services does not and can not warrant the accuracy of these sites with regard to exact location and size. All authorized users of TRACK Info Services's services proceeding are signifying an understanding of TRACK Info Services's searching and mapping conventions, and agree to waive any and all liability claims associated with search and map results showing incomplete and or inaccurate site locations.

#### Environmental FirstSearch Site Information Report

Request Date:	12-02-08	Search Type:	AREA
<b>Requestor Name:</b>	robert peshak		1.45 sq mile(s)
Standard:	AREA	Job Number: Filtered Report	180T.20401
		Intered Report	

# Target Site:7000 EAST BROADWAY BLVDTUCSON AZ 85710

Demographics					
Sites: 8	5	Non-Geocoded: 4	Рор	ulation: NA	
<b>Radon:</b> 0.2	2 - 5.2 PCI/L				
		Site Location			
	Degrees (Decimal)	Degrees (Min/Sec)		<u>UTMs</u>	
Longitude:	-110.843603	-110:50:37	Easting:	514736.842	
Latitude:	32.223922	32:13:26	Northing:	3565078.492	
			Zone:	12	

Comment

**Comment:**BP STUDY AREA

## Additional Requests/Services

<b>Adjacent ZIP Codes:</b> 0 Mile(s)		Services:	
ZIP Code City Name	ST Dist/Dir Sel		Requested? Date
		Sanborns	No
		Aerial Photographs	No
		Historical Topos	No
		City Directories	No
		Title Search/Env Liens	No
		Municipal Reports	No
		Online Topos	No

Target Property:			000 EAST BROAI UCSON AZ 8571(			<b>JOB</b> BP STUDY AR		01	
TOTAL:	85	5	GEOCODED:	81 N	NON (	GEOCODED:	4 8	SELECTED:	0
Page No.	ID	DB Type	Site Name/ID/Sta	atus		Address		<b>Dist/Dir</b>	Map ID
1	15	RCRAGN	RADIOLOGY LTD S AZD983478041/VGN			6516 E CARONDELI TUCSON AZ 85710	ET DR	0.00	1
2	33	RCRANLR	RADIOLOGY LTD S AZD983478041/NLR	AN RAFAEL OFFIC		6516 E CARONDELI TUCSON AZ 85710	ET DR	0.00	1
3	61	LUST	BROADWAY CONO 0-006243/CLOSED	со		7101 E BROADWAY TUCSON AZ 85710	Y BLVD	0.00	2
3	18	RCRAGN	TOSCO NORTHWES AZD983471087/SGN	Т 07748		7101 E BROADWAY TUCSON AZ 85710	7	0.00	2
4	35	RCRANLR	TOSCO NORTHWES AZD983471087/NLR	T 30070 EXXON 777		7101 E BROADWAY TUCSON AZ 85710	7	0.00	2
5	43	UST	BROADWAY CONO 0-006243/OPEN	СО		7101 E BROADWAY TUCSON AZ 85710	Y BLVD	0.00	2
6	25	RCRANLR	G H M A RADIOLOC AZD983481540/NLR			6565 E CARONDELI TUCSON AZ 85710	ET	0.00	3
7	7	RCRAGN	HOME DEPOT 465 3 AZD982017543/VGN			7102 E BROADWAY TUCSON AZ 85710	7	0.00	4
8	26	RCRANLR	HOME DEPOT 465 3 AZD982017543/NLR	E CO		7102 E BROADWAY TUCSON AZ 85710	7	0.00	4
9	80	INSTCONTROL	LUBE PIT 2 DEURS18102			7443 E BROADWAY TUCSON AZ 85710	Y BLVD	0.00	5
10	27	RCRANLR	LUBE PIT 2 AZD983479478/NLR			7443 E BROADWAY TUCSON AZ 85710	BLVD	0.00	5
11	50	UST	LUBE PIT 2 0-002060/PERM REM	IOVAL		7443 E BROADWAY TUCSON AZ 85710	BLVD	0.00	5
12	10	RCRAGN	LUBE PIT INC/ JIFFY AZD983479478/VGN			7443 E BROADWAY TUCSON AZ 85710	BLVD	0.00	5
13	66	LUST	LUBE PIT 2 0-002060/CLOSED			7443 E BROADWAY TUCSON AZ 85710	BLVD	0.00	5
14	79	INSTCONTROL	LUBE PIT 2 DEURS18112			7443 E BROADWAY TUCSON AZ 85710	BLVD	0.00	5
15	78	INSTCONTROL	LUBE PIT 2 DEURS18107			7443 E BROADWAY TUCSON AZ 85710	BLVD	0.00	5
16	77	INSTCONTROL	LUBE PIT 2 DEURS18097			7443 E BROADWAY FUCSON AZ 85710	BLVD	0.00	5
17	11	RCRAGN	MILEX AUTO SERV AZR000005264/VGN			6911 E BROADWAY FUCSON AZ 85710	7	0.00	6
18	28	RCRANLR	MILEX AUTO SERV AZR000005264/NLR	ICE CENTERS		6911 E BROADWAY TUCSON AZ 85710	7	0.00	6
19	54	UST	Q LUBE 1137 0-004012/PERM REM	IOVAL		7381 E BROADWAY TUCSON AZ 85710	BLVD	0.00	7
20	29	RCRANLR	MINIT LUBE 1137 AZD982460891/NLR			7381 E BROADWAY TUCSON AZ 85710	7	0.00	7

Target Property:7000 EAST BROADWAY BLVD TUCSON AZ 85710JOB:180T.20BP STUDY AREA					401	
TOTAL:	8	5	GEOCODED: 81 NO	N GEOCODED: 4	SELECTEI	<b>):</b> 0
Page No.	ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	Map ID
21	36	ERNS	FERSHA CORP 323522/FIXED FACILITY	7258 E BROADWAY TUCSON AZ 85710	0.00	8
22	30	RCRANLR	ONE HOUR MARTINIZING AZD981412992/NLR	7258 E BROADWAY TUCSON AZ 85710	0.00	8
23	4	RCRAGN	CHEVRON STATION 95478 AZD982443384/VGN	7085 E BROADWAY TUCSON AZ 85710	0.00	9
24	45	UST	CHEVRON 9-5478 0-001065/OPEN	7085 E BROADWAY BLVD TUCSON AZ 85710	0.00	9
25	62	LUST	CHEVRON 9-5478 0-001065/CLOSED	7085 E BROADWAY BLVD TUCSON AZ 85710	0.00	9
26	22	RCRANLR	CHEVRON 9-5478 AZD982443384/NLR	7085 E BROADWAY BLVD TUCSON AZ 85710	0.00	9
27	32	RCRANLR	RADIOLOGY LTD BREAST IMG CTR AZR000035873/NLR	6518 E CARONDELET DR TUCSON AZ 85710	0.00	10
28	14	RCRAGN	RADIOLOGY LTD BREAST IMG CTR AZR000035873/SGN	6518 E CARONDELET DR TUCSON AZ 85710	0.00	10
29	21	RCRANLR	BREAST IMAGING CENTER RADIOLOGY AZD983478058/NLR	LT 6526 E CARONDELET DR TUCSON AZ 85710	0.00	11
30	3	RCRAGN	BREAST IMAGING CENTER AZD983478058/SGN	6526 E CARONDELET DR TUCSON AZ 85710	0.00	11
31	17	RCRAGN	ST JOSEPHS IMAGING CENTER AZD983478090/VGN	330 N WILMOT RD TUCSON AZ 85710	0.00	12
32	34	RCRANLR	ST JOSEPHS IMAGING CENTER AZD983478090/NLR	330 N WILMOT RD TUCSON AZ 85710	0.00	12
33	37	STATE	BROADWAY-PANTANO WQARF_REGISTRY_50/WQARF	TUCSON AZ	0.00	13
37	38	SPILLS	HOME DEPOT 86-040	7202 E BROADWAY TUCSON AZ 85710	0.00	14
37	39	SPILLS	TUCSON ELECTRIC POWER 87-179	7201 E. 5TH ST. TUCSON AZ	0.00	15
38	40	SWL	BROADWAY 2 SW284/CLOSED	NORTH OF BROADWAY RD. BETV TUCSON AZ	VE0.00	16
40	12	RCRAGN	ONE HOUR MARTINIZING AZR000000901/SGN	7402 E BROADWAY TUCSON AZ 85710	0.00	17
41	31	RCRANLR	ONE HOUR MARTINIZING AZR000000901/NLR	7402 E BROADWAY TUCSON AZ 85710	0.00	17
42	20	RCRANLR	ACADEMY DENTAL MANAGEMENT INC AZR000005470/NLR	310 N WILMOT RD STE 101 TUCSON AZ 85711	0.00	18
43	2	RCRAGN	ACADEMY DENTAL MANAGEMENT INC AZR000005470/VGN	310 N WILMOT RD STE 101 TUCSON AZ 85711	0.00	18

Target Property:		roperty: 7 T	000 EAST BROADWAY BLVD TUCSON AZ 85710	JOB: 180T.20401 BP STUDY AREA				
TOTAL:	85	5	GEOCODED: 81	NON GEOCODED:	4 S	ELECTED:	0	
Page No.	ID	DB Type	Site Name/ID/Status	Address		Dist/Dir Ma	ap ID	
44	64	LUST	FIRESTONE 2641/013285 0-005677/CLOSED	6311 E BROADWAY TUCSON AZ 85710	BLVD	0.00	19	
44	48	UST	FIRESTONE 2641/013285 0-005677/PERM REMOVAL	6311 E BROADWAY TUCSON AZ 85710	BLVD	0.00	19	
45	5	RCRAGN	FIRESTONE STORE NO 2641 AZ0000758920/SGN	6311 E BROADWAY TUCSON AZ 85710		0.00	19	
46	6	RCRAGN	HOME AMERICA PLAZA AZD982519811/SGN	6747 E BROADWAY TUCSON AZ 85710	RD	0.00	20	
47	8	RCRAGN	HOME DEPOT USA HD0410 AZR000047696/SGN	7677 E BROADWAY TUCSON AZ 85710	BLVD	0.00	21	
48	24	RCRANLR	FAST 1 HOUR FOTO AZD982490716/NLR	438 N WILMOT TUCSON AZ 85714		0.00	22	
49	42	UST	7-ELEVEN 27143 0-004693/OPEN	7084 E BROADWAY TUCSON AZ 85710	BLVD	0.00	23	
50	51	UST	MOBIL 18-715 0-003215	7084 E BROADWAY TUCSON AZ 85710		0.00	23	
53	16	RCRAGN	SAINT JOSEPH``S HOSPITAL AZD108149881/SGN	350 N WILMOT RD TUCSON AZ 85711		0.00	24	
55	55	UST	SAINT JOSEPH S HOSPITAL 0-005915/PERM REMOVAL	350 N WILMOT RD TUCSON AZ 85711		0.00	24	
56	9	RCRAGN	KMART 4996 AZR000002246/SGN	7055 E BROADWAY TUCSON AZ 85710		0.00	25	
57	65	LUST	K MART 4363 0-002872/CLOSED	7055 E BROADWAY TUCSON AZ 85710	BLVD	0.00	25	
57	49	UST	K MART 4363 0-002872/PERM REMOVAL	7055 E BROADWAY TUCSON AZ 85710	BLVD	0.00	25	
58	74	INSTCONTROL	CHEVRON 9-5478 DEURS474	7085 E BROADWAY TUCSON AZ 85710	BLVD	0.00	26	
59	76	INSTCONTROL	CHEVRON 9-5478 DEURS22763	7085 E BROADWAY TUCSON AZ 85710	BLVD	0.00	26	
60	75	INSTCONTROL	CHEVRON 9-5478 DEURS22761	7085 E BROADWAY TUCSON AZ 85710	BLVD	0.00	26	
61	47	UST	DESERT SKYLINE PROPERTIES 0-005063/PERM REMOVAL	201 E BROADWAY I TUCSON AZ 85710	BLVD	0.00	27	
61	63	LUST	DESERT SKYLINE PROPERTIES 0-005063/CONFIRMED	201 E BROADWAY I TUCSON AZ 85710	BLVD	0.00	27	
62	57	UST	TEXACO 60-351-0043 0-004945/PERM REMOVAL	7425 E BROADWAY TUCSON AZ 85710	BLVD	0.00	28	
63	69	LUST	TEXACO 60-351-0043 0-004945/CLOSED	7425 E BROADWAY TUCSON AZ 85710	BLVD	0.00	28	

Targ	et Pr		000 EAST BROA UCSON AZ 8571		<b>JOB</b> BP STUDY AR		01	
TOTAL:	85	5	GEOCODED:	81 <b>NON</b>	GEOCODED:	4 5	SELECTED:	0
Page No.	ID	DB Type	Site Name/ID/St	atus	Address		Dist/Dir M	Iap ID
64	59	UST	WESTERN TIRE CE 0-001164/PERM REM		7050 E BROADWAY TUCSON AZ 85710	BLVD	0.00	29
64	70	LUST	WESTERN TIRE CE 0-001164/CLOSED	NTER	7050 E BROADWAY TUCSON AZ 85710	BLVD	0.00	29
65	72	VCP	7500 EAST BROAD VRP2-34333	WAY	7500 E. BROADWA Tucson AZ 85710	YRD.	0.00	30
66	71	BROWNFIELD	7500 EAST BROADV 2-34333	WAY	7500 E. BROADWA TUCSON AZ 85710	YRD.	0.00	30
67	73	INSTCONTROI	BROADWAY CONC DEURS2171	CO	7101 E BROADWAY TUCSON AZ 85710	BLVD	0.00	31
68	81	INSTCONTROI	WESTERN TIRE CE DEURS16490	NTER	7050 E BROADWAY TUCSON AZ 85710	BLVD	0.00	32
69	46	UST	CIRCLE K 53 0-001171/PERM REM	/IOVAL	7342 E BROADWAY TUCSON AZ 85710	BLVD	0.00	33
70	53	UST	PHILLIPS 66 COMP. 0-003745/PERM REM		7361 E BROADWAY TUCSON AZ 85710	BLVD	0.00	34
71	60	UST	WILMONT NORTH 0-007988/PERM REM		445 N WILMOT RD TUCSON AZ 85711		0.00	35
72	19	RCRAGN	UNIVERSITY PHYS AZR000046680/VGN	ICIANS DERMATOPATH	0535 N WILMOT TUCSON AZ 85711		0.03 NW	36
73	58	UST	TEXACO STARMAR 0-004956/OPEN	RT 649	6280 E BROADWAY TUCSON AZ 85711	BLVD	0.03 NW	37
74	23	RCRANLR	DECKER CONSTRU AZD981982937/NLR		7600 E BROADWAY TUCSON AZ 85710		0.07 NE	38
75	44	UST	BROADWAY EAST 0-007989/PERM REM	APARTMENTS LTD IOVAL	6199 E BROADWAY TUCSON AZ 85711	BLVD	0.09 NW	39
75	41	OTHER	CINDERELLA CORI 982/PA/SI	PORATE CLEANERS	6145 E 5TH ST. TUCSON AZ 85711		0.10 NW	40
76	67	LUST	O RIELLY CHEVRO 0-003580/CLOSED	LET	6100 E BROADWAY TUCSON AZ 85711	BLVD	0.12 NW	41
77	13	RCRAGN	O`RIELLY CHEVRO AZD981422025/SGN		6100 E BROADWAY TUCSON AZ 85711	BLVD	0.12 NW	41
78	52	UST	O RIELLY CHEVRO 0-003580/PERM REM		6100 E BROADWAY TUCSON AZ 85711	BLVD	0.12 NW	41
80	56	UST	SUMMIT HOSPITAL 0-007302/PERM REM	L OF SOUTHEAST ARIZO MOVAL	7220 E ROSEWOOD TUCSON AZ 85710	ST	0.13 NW	42
80	68	LUST	SUMMIT HOSPITAL 0-007302/CLOSED	OF SOUTHEAST ARIZO	7220 E ROSEWOOD TUCSON AZ 85710	ST	0.13 NW	42
81	1	NFRAP	CINDERELLA CORI AZD983474685/NFR	PORATE CLEANERS AP-N	6145 E 5TH ST. TUCSON AZ 85711		0.17 NW	43

Targ	get P	roperty:	7000 EAST BROADWAY BLVD TUCSON AZ 85710	JOB: 180T.204 BP STUDY AREA	01
TOTAL:	8	5	GEOCODED: 81 NO	ON GEOCODED: 4	SELECTED: 0
Page No.	ID	DB Type	Site Name/ID/Status	Address	Dist/Dir Map ID
82	83	RCRANLR	BROADWAY NORTH LANDFILL AZR000503045/NLR	7451 E 5TH ST TUCSON AZ 85710	NON GC
83	84	SWL	BROADWAY 1 SW281/CLOSED	SOUTH OF BROADWAY RD. BETW TUCSON AZ	E NON GC
85	82	RCRAGN	DUNN-EDWARDS PAINTS AZR000500744/VGN	7527 E BROADWAY BLVD TUCSON AZ 85710	NON GC
86	85	SWL	TUCSON, CITY OF-PRUDENCE CSWLF SW112/CLOSED	22ND STREET TO PRUDENCE ROA TUCSON AZ	NON GC

	0 EAST BROADWAY BLVD CSON AZ 85710	BP STUE	<b>JOB:</b> 180T.20401 DY AREA					
RCRAGN								
SEARCH ID: 15	DIST/DIR:	0.00	<b>MAP ID:</b> 1					
NAME: RADIOLOGY LTD SAN I ADDRESS: 6516 E CARONDELET D TUCSON AZ 85710 PIMA CONTACT: MARK SCHMUGGE		REV: ID1: ID2: STATUS: PHONE:	2/14/05 AZD983478041 VGN 6027950520					
<u>SITE INFORMATION</u>								
CONTACT INFORMATION:	MARK SCHMUGGE 6516 E CARONDELET DR TUCSON AZ 85710							
PHONE:	6027950520							
UNIVERSE INFORMATION:								
SUBJCA NON TSD: CA WRKLD: GEN STATUS: 100 KG/MONTH OF HAZARDOUS WA		PT SMALL QUANTITY	Y GENERATORS: GENERATES LESS THAN					
PREM WRKLD: CLOSURE WRKLD: P C WRKLD: SUBJCA: SUBJCA TSD 3004:	  N - NO N - NO							
NAIC INFORMATION								
621112 - OFFICES OF PHYSICIANS, M 621493 - FREESTANDING AMBULATO <u>ENFORCEMENT INFORMATION:</u>		CENTERS						
VIOLATION INFORMATION:								

RCRANLR								
SEARCH ID: 33	DIST/DIR:	0.00	MAP ID:	1				
NAME: RADIOLOGY LTD SAN ADDRESS: 6516 E CARONDELET TUCSON AZ 85710 PIMA CONTACT: MARK L SCHMUGGE		REV: ID1: ID2: STATUS: PHONE:	9/8/08 AZD983478041 NLR 5202752889 1470					
SITE INFORMATION								
CONTACT INFORMATION:	MARK SCHMUGGE 6516 E CARONDELET DR TUCSON AZ 85710							
PHONE:	6027950520							
CONTACT INFORMATION:	MARK SCHMUGGE 6516 E CARONDELET DR TUCSON AZ 85710							
PHONE:	5202752889							
UNIVERSE INFORMATION:								
NAIC INFORMATION								
521112 - OFFICES OF PHYSICIANS, 521493 - FREESTANDING AMBULA'	MENTAL HEALTH SPECIALISTS FORY SURGICAL AND EMERGENCY CI	ENTERS						
ENFORCEMENT INFORMATION:								
VIOLATION INFORMATION:								

Target Propert	y: 7000 EAST BROADWAY BLVD TUCSON AZ 85710	JOB: BP STUDY AREA	180T.20401 A
	L	UST	
SEARCH ID: 61	DIST/DIR:	0.00	<b>MAP ID:</b> 2
NAME: BROADWAY ADDRESS: 7101 E BROAD TUCSON AZ S CONTACT:	DWAY BLVD	REV:         05/20/           ID1:         0-0062           ID2:         STATUS:         CLOS           PHONE:         CLOS         PHONE:	243
LEAK ID: CASE PRIORITY: DATE INCLUDED:	0-006243 3881.01 CLOSED SOIL LEVELS MEET RBCA TIER 1 1/13/1995 7/12/1996		

	RCI	RAGN		
<b>SEARCH ID:</b> 18	DIST/DIR:	0.00	MAP ID:	2
NAME: TOSCO NORTHWEST 07748 ADDRESS: 7101 E BROADWAY TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	8/8/01 AZD983471087 SGN	
<u>SITE INFORMATION</u> <u>UNIVERSE NAME:</u> SGN: GENERATES 100 - 1000 KG/MONTH O	F HAZARDOUS WASTE			
<u>SIC INFORMATION:</u> 5541 - RETAIL TRADE - GASOLINE SERVIC	E STATIONS			
ENFORCEMENT INFORMATION:				
VIOLATION INFORMATION:				

	RCF	ANLR		
SEARCH ID: 35	DIST/DIR:	0.00	MAP ID:	2
NAME: TOSCO NORTHWEST 3 ADDRESS: 7101 E BROADWAY TUCSON AZ 85710 PIMA CONTACT: JAMES F TROTTER	0070 EXXON 77748	REV: ID1: ID2: STATUS: PHONE:	9/8/08 AZD983471087 NLR 6027287354	
SITE INFORMATION				
CONTACT INFORMATION:	JAMES F TROTTER PO BOX 52084 PHOENIX AZ 850722084			
PHONE:	6027287354			
UNIVERSE INFORMATION:				
NAIC INFORMATION				
1471 - GASOLINE STATIONS				
ENFORCEMENT INFORMATION:				
VIOLATION INFORMATION:				

UST								
SEARCH ID: 43	DIST/DIR:	0.00		MAP ID:	2			
NAME: BROADWAY CONOCO ADDRESS: 7101 E BROADWAY BLVD TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-006243 OPEN					
TANK NUMBER: CLOSURE TYPE: DATE CLOSED OR REMOVED: DWNER NAME:	1 OPEN MENA and KYRILLOS INC	2						
<u>ANK NUMBER:</u> 2LOSURE TYPE: 9ATE CLOSED OR REMOVED: 9WNER NAME:	2 OPEN MENA and KYRILLOS INC	2						
<u>CANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: DWNER NAME:	3 OPEN MENA and KYRILLOS INC	2						

RCRANLR								
<b>EARCH ID:</b> 25	DIST/DIR:	0.00	MAP ID:	3				
AME: G H M A RADIOLOGY DDRESS: 6565 E CARONDELET TUCSON AZ 85710	EAST	REV: ID1: ID2: STATUS:	12/9/02 AZD983481540 NLR					
ONTACT:		PHONE:						
ITE INFORMATION								
ONTACT INFORMATION:	ED BOWERS RADIOLOGIST 5301 E GRANT RD TUCSON AZ 85710							
HONE:	5203275461							
NIVERSE TYPE:								
NFORCEMENT INFORMATION:								

Target Property:	7000 EAST BROADWAY BLVD TUCSON AZ 85710	BP STUD	<b>JOB:</b> 180T.20401 Y AREA
	RCI	RAGN	
SEARCH ID: 7	DIST/DIR:	0.00	<b>MAP ID:</b> 4
NAME: HOME DEPOT 465 ADDRESS: 7102 E BROADWAY TUCSON AZ 85710 PIMA CONTACT: PETER KRUCKER		REV: ID1: ID2: STATUS: PHONE:	2/14/05 AZD982017543 VGN 7606028620
SITE INFORMATION			
CONTACT INFORMATION:	PETER KRUCKER 1905 ASTON AVE STE 100 CARLSBAD CA 92009		
PHONE:	7606028620		
UNIVERSE INFORMATION:			
SUBJCA NON TSD: CA WRKLD: GEN STATUS: 100 KG/MONTH OF HAZARDOU		PT SMALL QUANTITY	GENERATORS: GENERATES LESS THAN
PREM WRKLD: CLOSURE WRKLD: P C WRKLD: SUBJCA: SUBJCA TSD 3004:	  N - NO N - NO		
NAIC INFORMATION			
44411 - HOME CENTERS			
ENFORCEMENT INFORMATIC	DN:		
VIOLATION INFORMATION:			

RCRANLR					
EARCH ID: 26	DIST/DIR:	0.00	MAP ID:	4	
AME: HOME DEPOT 465 3 E CO DDRESS: 7102 E BROADWAY TUCSON AZ 85710 PIMA ONTACT: ROBERT PERKINS		REV: ID1: ID2: STATUS: PHONE:	9/8/08 AZD982017543 NLR 7606028700		
ITE INFORMATION					
ONTACT INFORMATION:	ROBERT PERKINS 1905 ASTON AVE STE 100 CARLSBAD CA 92009				
HONE:	7606028700				
ONTACT INFORMATION:	PETER KRUCKER 1905 ASTON AVE STE 100 CARLSBAD CA 92009				
HONE:	7606028620				
NIVERSE INFORMATION:					
AIC INFORMATION					
4411 - HOME CENTERS					
NFORCEMENT INFORMATION:					
IOLATION INFORMATION:					

INSTCONTROL					
<b>SEARCH ID:</b> 80	DIST/DIR:	0.00	MAP ID:	5	
NAME: LUBE PIT 2 ADDRESS: 7443 E BROADWAY BLVD TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	03/07/06 DEURS18102		
ARIZONA DEPARTMENT OF ENVIRONME GENERAL INFORMATION	ENTAL QUALITY DEURS P	ROGRAM SITE INFO	RMATION:		
Program: Program File Number: Site Type: Remediation Level Achieved: Remediation Start Date: Remediation End Date: DEUR Record Date: WPD Approval Date for DEUR: VEMUR Record Date:	LEAKING UNDERGROU! UST4563.02 OTHER HBGL Residential 07/13/1996 10/24/1997	ND STORAGE TANK PR	OGRAM		
CONTAMINANT INFORMATION					
Standard Type: Contaminant:	HEALTH-BASED GUIDA				
Contaminant: Concentration (in Mg/Kg):	TOTAL PETROLEUM HYI 72	DAUCARDUNS (IPH)			
Depth (in ft):	10				
Standard Type:					
Contaminant: Concentration (in Mg/Kg):					
Depth (in ft):					
Standard Type:					
Contaminant: Concentration (in Mg/Kg):					
Depth (in ft):					
Standard Type:					
Contaminant: Concentration (in Mg/Kg):					
Depth (in ft):					
Standard Type: Contaminant:					
Contaminant: Concentration (in Mg/Kg):					
Depth (in ft):					
Standard Type: Contaminant:					
Concentration (in Mg/Kg):					
Depth (in ft):					
Standard Type: Contaminant:					
Concentration (in Mg/Kg):					
Depth (in ft):					
Standard Type: Contaminant:					
Concentration (in Mg/Kg):					
Depth (in ft):	NO				
Further Contamination:					

	) EAST BROADWAY BLVD CSON AZ 85710	J( BP STUDY	<b>DB:</b> 180T.20401 AREA	
	RCR	ANLR		
SEARCH ID: 27	DIST/DIR:	0.00	MAP ID:	5
NAME: LUBE PIT 2 ADDRESS: 7443 E BROADWAY BLV TUCSON AZ 85710	′D	REV: ID1: ID2: STATUS:	9/8/08 AZD983479478 NLR	
CONTACT:		PHONE:		
CONTACT INFORMATION:	BRIAN D CLARK VP 4023330990			
<b>UNIVERSE INFORMATION:</b>				
GOVERNMENT PERFORMANCE ANI	RESULTS ACT (GPRA)			
GPRA CA BASELINE UNIVERSE:	NO			
GPRA CA 2008:	NO			
SUBJECT TO CORRECTIVE ACTION	(SURICA)			
SUBJCA:	NO			
SUBJCA TSD 3004:	NO			
SUBJCA NON TSD:	NO			
SUBJCA TSD DISCRETION:	NO			
PERMIT WORKLOAD:				
CLOSURE WORKLOAD:				
POST CLOSURE WORKLOAD:				
PERMITTING /CLOSURE/POST-CLO	SURE PROGRESS:			
CORRECTIVE ACTION WORKLOAD				
GENERATOR STATUS:	NO			
TRANSPORTER:	NO			
UNIVERSAL WASTE:	NO			
RECYCLER:	NO			
USED OIL:	NO			
IMPORTER:	NO			
MIXED WASTE GENERATOR:	NO			
ONSITE BURNER EXEMPT: FURNACE EXEMPTION:	NO			
UNDERGROUND INJECTION:	NO NO			
NAIC 1:	Automotive	Mechanical and Electrical	Repair and Maintenance	
NAIC 1: NAIC 2:		utomotive Repair and Main	-	
NAIC 2: NAIC 3:	An Other A	atomotive repair and Man	nonullee	
1110 01				

NAIC 3: NAIC 4:

UST					
EARCH ID: 50	DIST/DI	<b>R:</b> 0.00	MAP ID:	5	
AME: LUBE PIT 2 ADDRESS: 7443 E BROADWA TUCSON AZ 8571 PIMA		REV: ID1: ID2: STATUS:	05/20/08 0-002060 PERM REMOVAL		
CONTACT:		PHONE:			
<u>'ANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVEI DWNER NAME:	1 Perm Removal 6/1/1988 MCTARNAHAN IN	VESTMENTS			
<u>'ANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVEI DWNER NAME:	2 Perm Removal 6/1/1988 MCTARNAHAN IN	VESTMENTS			
<u>'ANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVEI DWNER NAME:	3 Perm Removal <b>D:</b> 7/29/1996 MCTARNAHAN IN	VESTMENTS			
<u>'ANK NUMBER:</u> LOSURE TYPE: DATE CLOSED OR REMOVEI DWNER NAME:	4 Perm Removal D: 7/29/1996 MCTARNAHAN IN	VESTMENTS			
<u>'ANK NUMBER:</u> LOSURE TYPE: DATE CLOSED OR REMOVEI DWNER NAME:	5 Perm Removal <b>D:</b> 7/29/1996 MCTARNAHAN IN	VESTMENTS			
<u>'ANK NUMBER:</u> LOSURE TYPE: DATE CLOSED OR REMOVEI DWNER NAME:	6 Perm Removal <b>D:</b> 7/29/1996 MCTARNAHAN IN	VESTMENTS			

RCRAGN					
<b>SEARCH ID:</b> 10	<b>DIST/DIR:</b> 0	.00	MAP ID:	5	
NAME: LUBE PIT INC/ JIFFY L ADDRESS: 7443 E BROADWAY BI TUCSON AZ 85710 CONTACT: BRIAN D CLARK VP		REV: ID1: ID2: STATUS: PHONE:	6/6/06 AZD983479478 VGN 4023330990		
CONTACT: BRIAND CLARK VI		THORE.	+023330770		
<u>SITE INFORMATION</u>					
CONTACT INFORMATION:	DALE ROZMIAREK 3938 E SPEEDWAY TUCSON AZ 85712				
PHONE:	4023330990				
CONTACT INFORMATION:	BRIAN CLARK VP 11308 DAVENPORT ST OMAHA NE 68154				
PHONE:	4023330990				
CONTACT INFORMATION:	DONALD SMITH 800 N SWAN RD STE 122 TUCSON AZ 857111276				
PHONE:	6023256111				
UNIVERSE INFORMATION:					
NAIC INFORMATION					
81111 - AUTOMOTIVE MECHANICA 811198 - ALL OTHER AUTOMOTIVE 811198 - ALL OTHER AUTOMOTIVE		TENANCE			
ENFORCEMENT INFORMATION:					
VIOLATION INFORMATION:					

0.00 REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-002060 CLOSED	MAP ID:	5
ID1: ID2: STATUS:	0-002060		

INSTCONTROL					
SEARCH ID: 79	DIST/DIR:	0.00	MAP ID:	5	
NAME: LUBE PIT 2 ADDRESS: 7443 E BROADWAY BLVD TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	03/07/06 DEURS18112		
ARIZONA DEPARTMENT OF ENVIRONME GENERAL INFORMATION	ENTAL QUALITY DEURS P	ROGRAM SITE INFO	RMATION:		
Program: Program File Number: Site Type: Remediation Level Achieved: Remediation Start Date: Remediation End Date: DEUR Record Date: WPD Approval Date for DEUR: VEMUR Record Date:	LEAKING UNDERGROU! UST4563.04 OTHER HBGL Residential 08/13/1996 10/24/1997	ND STORAGE TANK PR	OGRAM		
CONTAMINANT INFORMATION					
Standard Type: Contaminant:	HEALTH-BASED GUIDAI TOTAL PETROLEUM HYI				
Concentration (in Mg/Kg):	72				
Depth (in ft):	10				
Standard Type: Contaminant:					
Concentration (in Mg/Kg):					
Depth (in ft):					
Standard Type: Contaminant:					
Concentration (in Mg/Kg):					
Depth (in ft):					
Standard Type: Contaminant:					
Concentration (in Mg/Kg):					
Depth (in ft):					
Standard Type: Contaminant:					
Concentration (in Mg/Kg):					
Depth (in ft):					
Standard Type: Contaminant:					
Concentration (in Mg/Kg):					
Depth (in ft): Standard Tyme:					
Standard Type: Contaminant:					
Concentration (in Mg/Kg):					
Depth (in ft):					
Standard Type: Contaminant:					
Concentration (in Mg/Kg):					
Depth (in ft):	NO				
Further Contamination:					

NAME: LUBE PTT 2 ADDRESS: 7443 E BROADWAY BLVD TUCSON AZ 85710 PIMA CONTACT: DEURSIBIO7 DIA CONTACT: DEURSIBIO7 PIMA CONTACT: PHONE: ARIZONA DEPARTMENT OF ENVIRONMENTAL OUALITY DEURS PROGRAM SITE INFORMATION: GENERAL INFORMATION Program II LEAKING UNDERGROUND STORAGE TANK PROGRAM Program II NUMBER: LEAKING UNDERGROUND STORAGE TANK PROGRAM Program II NUMBER: UST453.0.3 Site Type: OTHER Remediation Level Achieved: HBCL Residential Remediation Level Achieved: ID24/1997 DEUR Record Date: 00/13/1996 Remediation Date for DEUR: VEMUR Record Date: 10/24/1997 DEUR Record Date: TOTAL PETROLEUM HYDROCARBONS (TPH) Contaminant: TOTAL PETROLEUM HYDROCARBONS (TPH) Contentiation (in Mg/Kg): 72 Depth (in ft): 10 Standard Type: Contaminant: Concentration (in Mg/Kg): DEUR Standard Type: Contaminant: Concentration (in Mg/Kg): DEUR Standard Type: Contaminant: Concentration (in Mg/Kg): DEUR Standard Type: Contaminant: Concentration (in Mg/Kg): DEUR Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in ft): Contaminant: Concentratio	INSTCONTROL					
DDRESS: 744'SE BROADWAY BLVD DE: TUCSON AZ 85710 PIMA STATUS: PIMA 20NTACT: PHONE: RIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY DEURS PROGRAM SITE INFORMATION: EENRAL INFORMATION Togram: LEAKING UNDERGROUND STORAGE TANK PROGRAM Togram File Number: UST4553.03 ter Type: OTHER temediation Start Date: UST4553.03 ter Type: OTHER temediation Level Achieved: HBGL Residential temediation Earl Date: 08/13/1906 temediation Start Date: 08/13/1906 temediation Date for DEUR: EMUR Record Date: CONTAMINANT INFORMATION totataminant: TOTAL PETROLEUM HYDROCARBONS (TPH) 'oncentration (in Mg/Kg): 72 repth (in ft): tandard Type: Ontaminant: Oncentration (in Mg/Kg): tepth (in ft): tandard Type: 'ontaminant: 'oncentration (in ft) 'ontaminant: 'oncentration (in ft) 'ontaminant: 'oncentration (in ft) 'ontaminant: 'oncentration (in ft) 'ontaminant: 'ontaminant: 'ontaminant: 'ontaminant: 'ontaminant: 'ontaminant: 'ontaminant: 'ontaminant	<b>ID:</b> 78	<b>DIST/DIR:</b> 0.0	)0	MAP ID:	5	
EPERAL INFORMATION         LEAKING UNDERGROUND STORAGE TANK PROGRAM           'rogram File Number:         UST4563.03           ite Type:         OTHER           kenediation Level Achieved:         HBGL Residential           kenediation Level Achieved:         08/13/1996           kenediation Start Date:         08/13/1996           kenediation Earl Date:         08/13/1996           VPD Approval Date for DEUR:         10/24/1997           ////////////////////////////////////	7443 E BROADWAY BLVD TUCSON AZ 85710 PIMA		ID1: ID2: STATUS:			
Program:       LEAKING UNDERGROUND STORAGE TANK PROGRAM         Program File Number:       UST4563.03         Site Type:       OTHER         Remediation Level Achieved:       HBGL Residential         Remediation End Date:       00/24/1997         DEUR Record Date:       10/24/1997         DEUR Record Date:       VEP Approval Date for DEUR:         VEP Approval Date for DEUR:       VEMUR Record Date:         Standard Type:       HEALTH-BASED GUIDANCE LEVEL         Contaminant:       TOTAL PETROLEUM HYDROCARBONS (TPH)         Concentration (in Mg/Kg):       72         Depth (in ft):       10         Standard Type:       10         Concentration (in Mg/Kg):       72         Depth (in ft):       10         Standard Type:       10         Standard Type:       10         Concentration (in Mg/Kg):       10         Standard Type:       10         Contaminant:       10         Concentration (in Mg/Kg):       10         Standard Type:       10         Contaminant:       10         Concentration (in Mg/Kg):       10         Standard Type:       10         Contaminant:       10         Contaminant: </td <td>DEPARTMENT OF ENVIRONMENTAL</td> <td>L OUALITY DEURS PROGE</td> <td>RAM SITE INFOR</td> <td>MATION:</td> <td></td>	DEPARTMENT OF ENVIRONMENTAL	L OUALITY DEURS PROGE	RAM SITE INFOR	MATION:		
Standard Type:HEALTH-BASED GUIDANCE LEVELContaminant:TOTAL PETROLEUM HYDROCARBONS (TPH)Concentration (in Mg/Kg):72Depth (in ft):10Standard Type:10Contaminant:Concentration (in Mg/Kg):Depth (in ft):5Standard Type:10Concentration (in Mg/Kg):10Depth (in ft):10Standard Type:10Concentration (in Mg/Kg):10Depth (in ft):10Standard Type:10Concentration (in Mg/Kg):10Depth (in ft):10Standard Type:10Contaminant:10Concentration (in Mg/Kg):10Depth (in ft):10Standard Type:10Concentration (in Mg/Kg):10Depth (in ft):10Standard Type:10Concentration (in Mg/Kg):10Depth (in ft):10Standard Type:10 <tr< td=""><td>LE e Number: US OT Level Achieved: HI Start Date: 08 End Date: 10 rd Date: val Date for DEUR:</td><td>ST4563.03 THER BGL Residential 8/13/1996</td><td>ORAGE TANK PRO</td><td>OGRAM</td><td></td></tr<>	LE e Number: US OT Level Achieved: HI Start Date: 08 End Date: 10 rd Date: val Date for DEUR:	ST4563.03 THER BGL Residential 8/13/1996	ORAGE TANK PRO	OGRAM		
Contaminant:TOTAL PETROLEUM HYDROCARBONS (TPH)Concentration (in Mg/Kg):72Depth (in ft):10Standard Type:10Concentration (in Mg/Kg):10Depth (in ft):5Standard Type:10Concentration (in Mg/Kg):10Depth (in ft):10Standard Type:10Concentration (in Mg/Kg):10Depth (in ft):10		EALTH BASED CUIDANCE I				
Depth (in ft):10Standard Type:0Contaminant:0Concentration (in Mg/Kg):0Depth (in ft):10Standard Type:0Concentration (in Mg/Kg):0Depth (in ft):10Standard Type:0Contaminant:0Concentration (in Mg/Kg):0Depth (in ft):10Standard Type:0Contaminant:0Contaminant:0Contaminant:0Contaminant:0Contaminant:0Conta	t: <i>TC</i>	OTAL PETROLEUM HYDROC.				
Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type:						
Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant:		1				
Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type:	t:					
Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Concentration (in Mg/Kg): Depth (in ft): Standard Type:						
Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft):						
Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type:						
Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type:						
Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type:	pe:					
Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type:						
Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type:						
Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type:						
Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type:						
Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type:	:					
Concentration (in Mg/Kg): Depth (in ft): Standard Type:	pe: t:					
Standard Type:	on (in Mg/Kg):					
Concentration (in Mg/Kg):						
Depth (in ft): Standard Type:						
Contaminant:	t:					
Concentration (in Mg/Kg): Depth (in ft):						
Further Contamination: NO		0				

INSTCONTROL					
SEARCH ID: 77	DIST/DIR:	0.00	MAP ID:	5	
NAME: LUBE PIT 2 ADDRESS: 7443 E BROADWAY BLVD TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	03/07/06 DEURS18097		
ARIZONA DEPARTMENT OF ENVIRONM GENERAL INFORMATION	ENTAL OUALITY DEURS P	ROGRAM SITE INFO	RMATION:		
Program: Program File Number: Site Type: Remediation Level Achieved: Remediation Start Date: Remediation End Date: DEUR Record Date: WPD Approval Date for DEUR: VEMUR Record Date:	LEAKING UNDERGROUI UST4563.01 OTHER HBGL Residential 08/13/1996 10/24/1997	ND STORAGE TANK PR	OGRAM		
<u>CONTAMINANT INFORMATION</u> Standard Type:	HEALTH-BASED GUIDAI	NCE LEVEL			
Contaminant:	TOTAL PETROLEUM HY				
Concentration (in Mg/Kg): Depth (in ft):	72 10				
Standard Type:	10				
Contaminant:					
Concentration (in Mg/Kg): Depth (in ft):					
Standard Type:					
Contaminant: Concentration (in Mg/Kg):					
Depth (in ft):					
Standard Type: Contaminant:					
Concentration (in Mg/Kg):					
Depth (in ft): Standard Type:					
Contaminant:					
Concentration (in Mg/Kg): Depth (in ft):					
Standard Type:					
Contaminant: Concentration (in Mg/Kg):					
Depth (in ft):					
Standard Type: Contaminant:					
Contaminant: Concentration (in Mg/Kg):					
Depth (in ft):					
Standard Type: Contaminant:					
Concentration (in Mg/Kg):					
Depth (in ft):	NO				
Further Contamination:					

SITE INFORMATION       THOMAS MORGAN PO BOX 32574 TUCSON AZ 857512574         PHONE:       5202989404         UNIVERSE INFORMATION:       N - NO	5
ADDRESS:6911 E BROADWAY TUCSON AZ 85710 PIMAID1:AZR000005264 ID2: STATUS:VGNCONTACT:THOMAS MORGANPHONE:5202989404SITE INFORMATIONTHOMAS MORGAN PO BOX 32574 TUCSON AZ 857512574VGNPHONE:5202989404UNIVERSE INFORMATION:N - NO	
TUCSON AZ 85710 PIMAID2: STATUS: VGNCONTACT:THOMAS MORGANSITE INFORMATION:THOMAS MORGAN PO BOX 32574 TUCSON AZ 857512574PHONE:5202989404UNIVERSE INFORMATION:N-NO	
CONTACT: THOMAS MORGAN     PHONE:     5202989404       SITE INFORMATION     THOMAS MORGAN PO BOX 32574 TUCSON AZ 857512574     PHONE:     5202989404       UNIVERSE INFORMATION:     N - NO	
CONTACT INFORMATION:THOMAS MORGAN PO BOX 32574 TUCSON AZ 857512574PHONE:5202989404UNIVERSE INFORMATION:N-NO	
PO BOX 32574 TUCSON AZ 857512574           PHONE:         5202989404           UNIVERSE INFORMATION:         N - NO	
TUCSON AZ 857512574         PHONE:       5202989404         UNIVERSE INFORMATION:         SUBJCA NON TSD:       N - NO	
PHONE:         5202989404           UNIVERSE INFORMATION:	
SUBJCA NON TSD: N - NO	
SUBJCA NON TSD: N - NO	
A SAVERALE NEEDED NE	
CA WRKLD: N - NO GEN STATUS: CEG - CONDITIONALLY EXEMPT SMALL QUANTITY GENERATORS: GENERATES LES	SS THAN
100 KG/MONTH OF HAZARDOUS WASTE	
PREM WRKLD:	
CLOSURE WRKLD:	
P C WRKLD: SUBJCA: N - NO	
SUBJCA TSD 3004: N - NO	
NAIC INFORMATION	
811111 - GENERAL AUTOMOTIVE REPAIR	
ENFORCEMENT INFORMATION:	
VIOLATION INFORMATION:	
VIOLATION INFORMATION:	

Target Property:	7000 EAST BROADWAY BLVD TUCSON AZ 85710	BP STUD	<b>IOB:</b> 180T.20401 Y AREA			
RCRANLR						
SEARCH ID: 28	DIST/DIR:	0.00	MAP ID:	6		
NAME: MILEX AUTO SER ADDRESS: 6911 E BROADWA TUCSON AZ 85710 PIMA CONTACT: ALAN L MCGEE	Y	REV: ID1: ID2: STATUS: PHONE:	9/8/08 AZR000005264 NLR 5207493315			
<u>SITE INFORMATION</u>						
CONTACT INFORMATION:	THOMAS MORGAN PO BOX 32574 TUCSON AZ 857512574					
PHONE:	5202989404					
CONTACT INFORMATION:	ALAN MCGEE PO BOX 32574 TUCSON AZ 857512574					
PHONE:	5207493315					
UNIVERSE INFORMATION:						
NAIC INFORMATION						
811111 - GENERAL AUTOMOTIV	/E REPAIR					
ENFORCEMENT INFORMATIC	<u>DN:</u>					
VIOLATION INFORMATION:						

UST				
EARCH ID: 54	DIST/DIR:	0.00	MAP ID:	7
AME: Q LUBE 1137 DDRESS: 7381 E BROADWAY BLVD TUCSON AZ 85710 PIMA ONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-004012 PERM REMOVAL	
ANK NUMBER: LOSURE TYPE: ATE CLOSED OR REMOVED: WNER NAME:	1 Perm Removal 1/31/1996 Q LUBE INC			
ANK NUMBER: LOSURE TYPE: ATE CLOSED OR REMOVED: WNER NAME:	2 Perm Removal 1/31/1996 Q LUBE INC			
ANK NUMBER: LOSURE TYPE: ATE CLOSED OR REMOVED: WNER NAME:	3 Perm Removal 1/31/1996 Q LUBE INC			
ANK NUMBER: LOSURE TYPE: ATE CLOSED OR REMOVED: WNER NAME:	4 Perm Removal 5/23/1990 Q LUBE INC			

	7000 EAST BROADWAY BLVD TUCSON AZ 85710	J BP STUD	<b>IOB:</b> 180T.20401 Y AREA			
RCRANLR						
SEARCH ID: 29	DIST/DIR:	0.00	MAP ID:	7		
MAME: MINIT LUBE 1137 ADDRESS: 7381 E BROADWAY TUCSON AZ 85710 CONTACT: ENVIRONMENTAL		REV: ID1: ID2: STATUS: PHONE:	9/8/08 AZD982460891 NLR 6027221839			
<u>SITE INFORMATION</u> CONTACT INFORMATION:	ENVIRONMENTAL MANAGER 7381 E BROADWAY					
PHONE:	TUCSON AZ 85710 6027221839					
JNIVERSE INFORMATION:						
VAIC INFORMATION						
VIOLATION INFORMATION:						

Target Property:	7000 EAST BROADWAY BLVD TUCSON AZ 85710	<b>JOB:</b> 180T.20401 BP STUDY AREA
	E	RNS
SEARCH ID: 36	DIST/DIR:	0.00 <b>MAP ID:</b> 8
NAME: FERSHA CORP ADDRESS: 7258 E BROADWA' TUCSON AZ 85710 CONTACT:		REV:       5/5/93         ID1:       323522         ID2:       STATUS:         FIXED FACILITY         PHONE:
SPILL INFORMATION DATE OF SPILL:	5/5/1993 <b>TIME OF SPILL</b>	: 1530
PRODUCT RELEASED (1): QUANTITY (1): UNITS (1):	DRY CLEANING SPILL BOTTOMS (F0 15 GAL	02
PRODUCT RELEASED (2): QUANTITY (2): UNITS (2):		
PRODUCT RELEASED (3): QUANTITY (3): UNITS (3):		
MEDIUM/MEDIA AFFECTED AIR: LAND: WATER: WATERBODY AFFECTED BY I	NO GROUNDWATE YES FIXED FACILIT NO OTHER: RELEASE:	
CAUSE OF RELEASE		
DUMPING: NATURAL PHENOMENON: DTHER CAUSE: UNKNOWN:	NOEQUIPMENT FANOOPERATOR ERINOTRANSP. ACCIINO	ROR: YES
RELEASE DETECTION: EPA N	2.5 GALLONS GOT OUTSIDE THE BACI	REA / PUT PRODUCT IN WASTE BBL NOCKED OVER BY A DELIVERY PERSON KDOOR TO LOADING AREA AZD98142992 IS THE EPA
DISCHARGER INFORMATION DISCHARGER ID: FYPE OF DISCHARGER: NAME OF DISCHARGER: ADDRESS:	323522 PRIVATE ENTERPRISE FERSHA CORP 2901 NORTH CAMPBELL TUCSON AZ 85719	DUN and BRADSTREET :

SEARCH ID:       30         NAME:       ONE HOUR MARTINIZ         ADDRESS:       7258 E BROADWAY         TUCSON AZ 85710         CONTACT:       BAKE SHAFFER         SITE INFORMATION         CONTACT INFORMATION:		RCR T/DIR:	ANLR 0.00	REV: ID1: ID2: STATUS: PHONE:	MAP ID 9/8/08 AZD981412992 NLR 5203274600	<b>):</b> 8	
NAME:ONE HOUR MARTINIZADDRESS:7258 E BROADWAY TUCSON AZ 85710CONTACT:BAKE SHAFFERSITE INFORMATION	ZING BAKE SHAFFER 2901 N CAMPBELL	T/DIR:	0.00	REV: ID1: ID2: STATUS:	9/8/08 AZD981412992 NLR	: 8	
ADDRESS: 7258 E BROADWAY TUCSON AZ 85710 CONTACT: BAKE SHAFFER SITE INFORMATION	BAKE SHAFFER 2901 N CAMPBELL			ID1: ID2: STATUS:	AZD981412992 NLR		
SITE INFORMATION	2901 N CAMPBELL			PHONE:	5203274600		I
	2901 N CAMPBELL						
CONTACT INFORMATION:	2901 N CAMPBELL						
PHONE:	5203274600						
UNIVERSE INFORMATION:							
NAIC INFORMATION							
ENFORCEMENT INFORMATION:							
VIOLATION INFORMATION:							
VIOLATION NUMBER: DETERMINED: CITATION: RESOLVED: TYPE:	0001 3/15/1988 262.10-12.A 12/10/1988 GENERATOR-ALL R	RESPONSI DETERMI EQUIREME	NED BY:		S - STATE S - STATE		

RCRAGN						
EARCH ID: 4	DIST/DIR:	0.00	MAP ID:	9		
AME: CHEVRON STATION 99 DDRESS: 7085 E BROADWAY TUCSON AZ 85710 PIMA ONTACT: ENVIRONMENTAL MA		REV: ID1: ID2: STATUS: PHONE:	6/6/06 AZD982443384 VGN 6028863850			
<u>TE INFORMATION</u>						
ONTACT INFORMATION:	ENVIRONMENTAL MANAGER 7085 E BROADWAY TUCSON AZ 85710					
HONE:	6028863850					
NIVERSE INFORMATION:						
AIC INFORMATION						
71 - GASOLINE STATIONS						
NFORCEMENT INFORMATION:						
IOLATION INFORMATION:						

	US	ST		
SEARCH ID: 45	DIST/DIR:	0.00	MAP ID:	9
NAME: CHEVRON 9-5478 ADDRESS: 7085 E BROADWAY BLVD TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-001065 OPEN	
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	l Perm Removal 7/20/2004 CHEVRON PRODUCTS CO			
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	2 Perm Removal 7/20/2004 CHEVRON PRODUCTS CO			
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	3 Perm Removal 7/20/2004 CHEVRON PRODUCTS CO			
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	4 Perm Removal 1/1/1987 CHEVRON PRODUCTS CO			
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	5 OPEN KOLB/BROADWAY LLC			
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	6 OPEN KOLB/BROADWAY LLC			

	L	UST			
SEARCH ID: 62	DIST/DIR:	0.00		MAP ID:	9
NAME: CHEVRON ADDRESS: 7085 E BR TUCSON A CONTACT:	DADWAY BLVD	REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-001065 CLOSED		
FACILITY ID: LEAK ID: CASE PRIORITY: DATE INCLUDED: DATE CLOSED:	0-001065 4349.01 CLOSED SOIL LEVELS MEET RBCA TIER 1 2/21/1996 5/21/2004				
FACILITY ID: LEAK ID: CASE PRIORITY: DATE INCLUDED: DATE CLOSED:	0-001065 4349.02 DEFINED SOIL REQUIRES REMEDIATION 2/9/1996				
FACILITY ID: LEAK ID: CASE PRIORITY: DATE INCLUDED: DATE CLOSED:	0-001065 4349.03 CLOSED SOIL LEVELS MEET RBCA TIER 1 2/21/1996 5/21/2004				

Target Property:	7000 EAST BROADWAY BLVD TUCSON AZ 85710	BP STUD	<b>JOB:</b> 180T.20401 Y AREA	
	RCF	RANLR		
SEARCH ID: 22	DIST/DIR:	0.00	MAP ID:	9
NAME: CHEVRON 9-5478 ADDRESS: 7085 E BROADWA TUCSON AZ 85710 PIMA CONTACT: KATHY L NORRIS		REV: ID1: ID2: STATUS: PHONE:	9/8/08 AZD982443384 NLR 9258425931	
SITE INFORMATION				
UNIVERSE NAME:				
NO LONGER REGULATED				
SIC INFORMATION:				
5541 - RETAIL TRADE - GASOLI	NE SERVICE STATIONS			
ENFORCEMENT INFORMATIO	)N·			
	<u></u>			
VIOLATION INFORMATION:				

	RCR	ANLR		
SEARCH ID: 32	DIST/DIR:	0.00	MAP ID:	10
AME: RADIOLOGY LTD ADDRESS: 6518 E CARONDEI TUCSON AZ 85710 PIMA CONTACT: MARK SCHMUGO	LET DR	REV: ID1: ID2: STATUS: PHONE:	9/8/08 AZR000035873 NLR 5207952889	
ITE INFORMATION				
CONTACT INFORMATION:	MARK SCHMUGGE 6518 E CARONDELET DR TUCSON AZ 85710			
HONE:	5207952889			
NIVERSE INFORMATION:				
AIC INFORMATION				
21493 - FREESTANDING AMBU	JLATORY SURGICAL AND EMERGENCY	CENTERS		
		021(12115		
NFORCEMENT INFORMATIO	<u>DN:</u>			
IOLATION INFORMATION:				
IAZARDOUS WASTE INFORM	IATION:			
ilver				

SEARCH ID:       14       DIST/DIR:       0.00       MAP ID:       10         NAME:       RADIOLOGY LTD BREAST ING CTR TUCSON AZ 85710 PHA       REV:       2/1405 DI:       2/400         CONTACT:       MARK SCHMUGGE       DD:       2/100 DI:       3/2000035873         CONTACT:       MARK SCHMUGGE       DD:       5/207052889         STEENFORMATION:       MARK SCHMUGGE GISB & CARONDELET DR TUCSON AZ 85710 TUCSON AZ 85710       S/207952889         UNIVERSE INFORMATION:       MARK SCHMUGGE GISB & CARONDELET DR TUCSON AZ 85710       NO         SUBICA NON TSD:       N.NO GW NSTAUES       S/207952889         UNIVERSE INFORMATION:       N.NO GW NSTAUES       S/207952889         UNIVERSE INFORMATION:       N.NO GW NSTAUES       S/207952889         UNIVERSE INFORMATION:       N.NO SUBICA TSD 3004:       N.NO NO         SUBICA       N.NO SUBICA TSD 3004:       N.NO         SuBICA TSD 3004:       N.NO         SuBICA TSD 3004:       N.NO         SUIDIA TSD GIONA GAMBULATORY SURGICAL AND EMERGENCY CENTERS         ENFORCEMENT INFORMATION:         VIOLATION INFORMATION:		RCI	RAGN		
ADDRESS: 618 E CARONDELET DR TUCSON AZ 85710 PMA PMA CONTACT: MARK SCHMUGGE FITE INFORMATION SITE INFORMATION SITE INFORMATION CONTACT INFORMATION: MARK SCHMUGGE 6518 E CARONDELET DR TUCSON AZ 85710 PHONE: 5207952889 UNIVERSE INFORMATION: SUBICA NON TSD: N - NO CA WRKLD: N - NO GEN STATUS: SQG - SMALL QUANTITY GENERATOR: GENERATES 100 - 1000 KG/MONTH OF HAZARD WASTE PREM WRKLD: CLOSURE WRKLD: P C WRKLD: P C WRKLD: N - NO SUBICA TSD 3004: N - NO SUBJCA TS	SEARCH ID: 14	DIST/DIR:	0.00	MAP ID:	10
CONTACT INFORMATION: MARK SCHMUGGE 6518 E CARONDELET DR TUCSON AZ 85710   PHONE: 5207952889   UNIVERSE INFORMATION: VINIVERSE INFORMATION:   SUBICA NON TSD: N - NO SEN STATUS:   SQG - SMALL QUANTITY GENERATOR: GENERATES 100 - 1000 KG/MONTH OF HAZARD WASTE   PREM WRKLD: ACAVERKLD:   PREM WRKLD:	DDRESS: 6518 E CARONDE TUCSON AZ 8571 PIMA	LET DR 0	ID1: ID2: STATUS:	AZR000035873 SGN	
CONTACT INFORMATION: MARK SCHMUGGE 6518 E CARONDELET DR TUCSON AZ 85710   PHONE: 5207952889   JNIVERSE INFORMATION: N - NO SQR STATUS:   VBUECA NON TSD: N - NO SQR STATUS:   SQR STATUS: N - NO SQG - SMALL QUANTITY GENERATOR: GENERATES 100 - 1000 KG/MONTH OF HAZARD WASTE   PREM WRKLD: SQG - SMALL QUANTITY GENERATOR: GENERATES 100 - 1000 KG/MONTH OF HAZARD VASTE   PREM WRKLD: SQG - SMALL QUANTITY GENERATOR: GENERATES 100 - 1000 KG/MONTH OF HAZARD VASTE   VASTE SQUBICA:   VANDE SQUBICA:   VALDINFORMATION: SQUBICA:   S21493 - FREESTANDING AMBULATOR: SURGICAL AND EMERGENCY CENTERS	ITE INFORMATION				
UNIVERSE INFORMATION: SUBJCA NON TSD: N - NO CA WRKLD: N - NO GEN STATUS: SQG - SMALL QUANTITY GENERATOR: GENERATES 100 - 1000 KG/MONTH OF HAZARD WASTE PREM WRKLD: CLOSURE WRKLD: P C WRKLD: SUBJCA: N - NO SUBJCA: N - NO SUBJCA TSD 3004: N - NO NAIC INFORMATION S21493 - FREESTANDING AMBULATORY SURGICAL AND EMERGENCY CENTERS		6518 E CARONDELET DR			
SUBJCA NON TSD: N - NO CA WRKLD: N - NO GEN STATUS: SQG - SMALL QUANTITY GENERATOR: GENERATES 100 - 1000 KG/MONTH OF HAZARD WASTE PREM WRKLD: CLOSURE WRKLD: CLOSURE WRKLD: P C WRKLD: SUBJCA: N - NO SUBJCA TSD 3004: N - NO	HONE:	5207952889			
CA WRKLD:       N - NO         GEN STATUS:       SQG - SMALL QUANTITY GENERATOR: GENERATES 100 - 1000 KG/MONTH OF HAZARD         WASTE          PREM WRKLD:          CLOSURE WRKLD:          P C WRKLD:          SUBJCA:       N - NO         SUBJCA TSD 3004:       N - NO         NAIC INFORMATION       SURGICAL AND EMERGENCY CENTERS	NIVERSE INFORMATION:				
CLOSURE WRKLD: P C WRKLD: SUBJCA: N - NO SUBJCA TSD 3004: N - NO NAIC INFORMATION 521493 - FREESTANDING AMBULATORY SURGICAL AND EMERGENCY CENTERS ENFORCEMENT INFORMATION:	A WRKLD: EEN STATUS:	N - NO	ERATOR: GENERATES	5 100 - 1000 KG/MONTH OF F	IAZARDOUS
NAIC INFORMATION 621493 - FREESTANDING AMBULATORY SURGICAL AND EMERGENCY CENTERS ENFORCEMENT INFORMATION:	CLOSURE WRKLD: C WRKLD: UBJCA:	 N - NO			
ENFORCEMENT INFORMATION:					
	21493 - FREESTANDING AMB	ULATORY SURGICAL AND EMERGENCY	CENTERS		
	NFORCEMENT INFORMATI	ON:			
	IOLATION INFORMATION.				

Target Property:	7000 EAST BROADWAY BLVD TUCSON AZ 85710	BP STUD	<b>IOB:</b> 180T.20401 Y AREA	
	RCF	RANLR		
SEARCH ID: 21	DIST/DIR:	0.00	MAP ID:	11
NAME: BREAST IMAGING ADDRESS: 6526 E CARONDE TUCSON AZ 85716 PIMA CONTACT: MARK L SCHMUG	0	REV: ID1: ID2: STATUS: PHONE:	9/8/08 AZD983478058 NLR 6027950520	
SITE INFORMATION				
CONTACT INFORMATION:	MARK SCHMUGGE 6526 E CARONDELET DR TUCSON AZ 85710			
PHONE:	6027950520			
UNIVERSE INFORMATION:				
NAIC INFORMATION				
21112 - OFFICES OF PHYSICIA	NS, MENTAL HEALTH SPECIALISTS			
ENFORCEMENT INFORMATI	ION:			
VIOLATION INFORMATION:				

Target Property:	7000 EAST BROADWAY BLVD TUCSON AZ 85710	BP STUD	<b>JOB:</b> 180T.20401 Y AREA
	RCI	RAGN	
<b>SEARCH ID:</b> 3	DIST/DIR:	0.00	<b>MAP ID:</b> 11
NAME: BREAST IMAGING ADDRESS: 6526 E CARONDEI TUCSON AZ 85710 PIMA CONTACT: MARK SCHMUGO	LET DR )	REV: ID1: ID2: STATUS: PHONE:	2/14/05 AZD983478058 SGN 6027950520
SITE INFORMATION			
CONTACT INFORMATION:	MARK SCHMUGGE 6526 E CARONDELET DR TUCSON AZ 85710		
PHONE:	6027950520		
UNIVERSE INFORMATION:			
SUBJCA NON TSD: CA WRKLD: GEN STATUS: WASTE	N - NO N - NO SQG - SMALL QUANTITY GENI	ERATOR: GENERATES	5 100 - 1000 KG/MONTH OF HAZARDOUS
PREM WRKLD: CLOSURE WRKLD: P C WRKLD: SUBJCA: SUBJCA TSD 3004:	  N - NO N - NO		
NAIC INFORMATION			
621112 - OFFICES OF PHYSICIA	NS, MENTAL HEALTH SPECIALISTS		
ENFORCEMENT INFORMATIO	<u>ON:</u>		
VIOLATION INFORMATION:			

RCRAGN					
<b>SEARCH ID:</b> 17	DIST/DIR:	0.00	MAP ID:	12	
NAME: ST JOSEPHS IMAGING ADDRESS: 330 N WILMOT RD TUCSON AZ 85710 PIMA CONTACT: JENNIFER MCFARLA		REV: ID1: ID2: STATUS: PHONE:	6/6/06 AZD983478090 VGN 5202904840 1033		
TTE INFORMATION					
CONTACT INFORMATION:	MARK SCHMUGGE 3170 E FT LOWELL RD TUCSON AZ 85716				
PHONE:	6027950520				
CONTACT INFORMATION:	JENNIFER MCFARLAND 330 N WILMOT RD TUCSON AZ 85710				
PHONE:	5202904840				
JNIVERSE INFORMATION:					
AIC INFORMATION					
21112 - OFFICES OF PHYSICIANS, 1 21493 - FREESTANDING AMBULAT	MENTAL HEALTH SPECIALISTS FORY SURGICAL AND EMERGENCY CE	ENTERS			
ENFORCEMENT INFORMATION:					
/IOLATION INFORMATION:					

<b>Target Property:</b>	7000 EAST BROADWAY BLVD
8 1 2	TUCSON AZ 85710

**JOB:** 180T.20401 BP STUDY AREA

RCRANLR					
SEARCH ID: 34	DIST/DIR:	0.00	<b>MAP ID:</b> 12		
NAME: ST JOSEPHS IMAGING CENTER		<b>REV:</b>	9/8/08		
ADDRESS: 330 N WILMOT RD TUCSON AZ 85710		ID1: ID2:	AZD983478090		
PIMA		STATUS:	NLR		
CONTACT: WALTER C HARDESTY		PHONE:	520-795-2889 1033		

### SITE INFORMATION

### UNIVERSE NAME:

NO LONGER REGULATED

### SIC INFORMATION:

8011 - SERVICES - OFFICES AND CLINICS OF MEDICAL DOCTORS

### **ENFORCEMENT INFORMATION:**

### VIOLATION INFORMATION:

JOR:

180T.20401

7000 EAST BROADWAY BLVD

Tucson AZ 8	5710	BP STUD	Y AREA	
	ST	ΓΑΤΕ		
SEARCH ID: 37	DIST/DIR:	0.00	MAP ID:	13
NAME: BROADWAY-PANTANO		<b>REV:</b>	06/01/08	
ADDRESS: TUCSON AZ		ID1: ID2:	WQARF_REGISTRY_50	
CONTACT:		STATUS: PHONE:	WQARF	
SUPRFUND_ID (note agency has duplicate id s) ABB: AREA (in acres): PERIMETER (in meters):	51 BP 1363927.8 5890.9272			
SITE STATUS:	1000	40	TTI	
The site was placed on the WQARF Registry in Septemb raised from 48 to 57 on July 6, 1999In 1998 the city of 2	Fucson and Pima county	submitted to ADEQ the i	remedial investigation (RI) and	deep soil gas
testing reports for the landfill. Soil gas or soil vapor of surface. These reports show that contaminant soil gases	U	1. 0 1		
belowThe city and county have installed a soil vapor ex			0	
groundwater. The system consists of six extraction wells	located around the peri	meter of the site, one inje	ection well located in the center	of the northern
half of the landfill, and one injection well located in the screened so that the fresh air is released into the subsur	<i>v</i>	0 0 0	<i>v v</i>	
Contaminated soil gases are extracted from the subsurf	, <u> </u>		, · · · · · · · · · · · · · · · · · · ·	

Contaminated soil gases are extracted from the subsurface along the depth range of 150 feet to 200 feet below the surface. The extracted soil gases from the six extraction wells are piped to a compound located in the northeast section of the landfill. At the compound, these soil gases are treated with granular activated carbon to remove PCE, TCE and other chlorinated VOCs, and the treated soil gases are released to the openirThe SVE system began operation in June 2000. Soil gas samples collected from various horizontal locations and from different depths are regularly monitored for methane, oxygen, carbon dioxide and VOCs and monthly system performance reports will be submitted to ADEQ and made available to the public. The system is planned to be operated for three yearsFor several years, the city and county have been conducting tests of groundwater at the site to determine the extent and movement of the groundwater contamination. In March 2000, the city collected groundwater samples from 25 monitoring, former city supply and private wells located within and around the site, and tested the samples for VOCs and other constituents. The city also sampled groundwater from the newly-installed SVE injection well located in the center of the southern section of the landfill. This groundwater sample was found to contain 200 micrograms per liter (g/l) of PCE, the highest concentration found at the site thus far. The highest concentration of PCE found in groundwater outside of the immediate vicinity of the landfill during the March 2000 sampling event was 17.3 g/l. This concentration was found in one of the wells installed in December 1999 approximately one-quarter mile down gradient of the landfill. During the past year, the city and county have developed a conceptual plan for an interim groundwater containment system to prevent, to the extent possible, further migration of the groundwater contamination within the city s central well field. The interim groundwater containment system plan will be submitted to ADEQ and made available to the public in August/September 2000The city and county are currently completing the RI for the groundwater and plan to submit the RI report to ADEQ in October 2000In order to complete the RI for this site, ADEQ will be investigating other potential sources of the groundwater contamination. (The city and county have completed most of the RI by characterizing the landfill and groundwater contamination. However, there could be sources other than the landfill that are contributing to the groundwater contamination.) ADEQ expects to award the contract for this work in August/September 2000 SITE STATUS UPDATE: The draft groundwater Remedial Investigation (RI) report was issued for public comment and the groundwater Remedial Objectives public input meeting was held in spring 2007. The Arizona Department of Environmental Quality (ADEQ) is preparing the draft Remedial Objectives report and plans to issue the report for public comment during the winter of 2007/2008. The draft RI report for the landfills (BNL and BSL) will be issued at a later date after additional work is completed. In November 2007, ADEQ began installation of a cluster of three groundwater monitor wells at a location approximately one-quarter mile downgradient from the BNL. Each well will be screened at a different depth below the water table. The purpose of installing this well cluster is to help delineate the vertical extent of contamination and to allow for other groundwater testing needed for the groundwater Feasibility Study.

### SITE BOUNDARIES:

Target Property:

The Broadway-Pantano Site (Site) is located in east-central Tucson and is bounded approximately by Speedway Boulevard to the north, Pantano Wash to the east, Calle Madero to the south (south of Broadway Boulevard), and Sahuara Avenue to the west (west of Wilmot Road). The Site consists of the closed municipal Broadway North Landfill (BNL), Broadway South Landfill (BSL) and the associated tetrachloroethene (PCE) contaminant plume.

### BACKGROUND:

BROADWAY - PANTANO SITE PROJECT BACKGROUND REGULATORY STATUS The investigation and remediation of this site are being performed by the city of Tucson (City) and Pima County (County) with Arizona Department of Environmental Quality (ADEQ) oversight through the Water Quality Assurance Revolving Fund (WQARF) Program. This site was evaluated for listing on the WQARF Registry by ADEQ staff using the eligibility and evaluation (EandE) form. The site was placed on the WQARF Registry in 1998 with a score of 48 out of a possible 120. The site was reevaluated and the score was increased to 57 on July 6, 1999. LOCATION OF STUDY AREA The Broadway-Pantano site is located in east-central Tucson in a

- Continued on next page -

<b>Target Property:</b>	Target	<b>Property:</b>
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7000 EAST BROADWAY BLVD TUCSON AZ 85710 **JOB:** 180T.20401 BP STUDY AREA

STATE					
SEARCH ID: 37	DIST/DIR:	0.00	<b>MAP ID:</b> 13		
NAME: BROADWAY-PANTANO		REV:	06/01/08		
ADDRESS: TUCSON AZ		ID1: ID2: STATUS:	WQARF_REGISTRY_50		
CONTACT:		PHONE:	WQARF		

residential/commercial area. The site is bounded approximately by Speedway Boulevard to the north, Pantano Wash to the east, Broadway Boulevard to the south, and Wilmot Road to the west. The site consists of the closed 130-acre Broadway North Landfill and the associated groundwater contaminant plume, which is approximately 1.5 miles long. The major contaminants of concern are tetrachloroethylene (PCE) and trichlThe Site is located within the Tucson Basin, a northwest trending structural basin filled with alluvial sediments. The sediments at the Site consist predominantly of sand and sandy gravel and are relatively unconsolidated down to approximately 500 feet below ground surface (bgs). At approximately 500 feet bgs, marked consolidation is seen with a corresponding significant decrease in aquifer permeability. Depth to groundwater at the Site ranges from approximately 315 feet bgs to 370 feet bgs, and the groundwater generally flows to the west/northwest. SITE HISTORY 1960-1971: The BNL, which is the major source of contamination at this site, was originally developed as a sand and gravel mining operation in the mid-1940s. From approximately 1960 to 1971, Pima County Sanitary District 1, the City of Tucson (City), and Pima County (County) operated municipal landfills at the sand and gravel pits. After 1971, the BNL was covered with soil and the land left undeveloped. 1987: PCE was detected in a City water supply well at the western edge of the BNL and subsequently the well was shut down. 1989-1991: In 1989 and 1991, two other City water supply wells at the Site were shut down because of PCE contamination. In 1990-1991, the City installed groundwater monitor wells and began periodic monitoring of these wells to help delineate the extent of groundwater contamination 1994-1997: In 1994, the City designated five City water supply wells located close to the Site groundwater plume as last-on, first-off (LOFO) wells, thus restricting their usage. PCE was detected in the St. Joseph s Hospital water supply well at levels below the drinking water standard in 1994, after which the City began monitoring the well. By September 1995, the PCE concentration in the well had increased to 4.9 micrograms per liter (g/L). The well was shut down, and the City provided water to the hospital until a granular activated carbon (GAC) system was installed on the well in 1997. The GAC system removed PCE to levels below the drinking water standard. In 1997, the City installed shallow groundwater monitor wells at the western edge of the BNL.1998: In March, the City issued an RI report for the BNL. This report confirmed that the BNL was a major source of the groundwater contamination at the Site. This RI report did not contain a complete assessment of the shallow soil gas; thus, more work would be needed to complete the landfill part of the RI. ADEQ installed three groundwater monitor wells, including two wells upgradient of the St. Joseph s Hospital water production well. A fourth City well (one of the wells designated LOFO in 1994) was shut down because of PCE contamination. The groundwater contamination was found to extend approximately two miles to the west from the BNL. The Site was placed on the WQARF Registry in December with an eligibility and evaluation score of 48 out of a possible 120. 1999: The City installed four additional groundwater monitor wells at the Site to help with lateral and vertical delineation of the plume. 2000: In June, the City and County completed installation of a deep soil vapor extraction/air injection system (SVE/AI) at the BNL. The SVE/AI worked as follows: Clean air was injected deep below the landfill, and contaminated soil gas was extracted and treated with GAC to remove the PCE. The purpose of this Early Response Action (ERA) was to prevent, to the extent practicable, additional PCE contamination of the groundwater. The City, with technical assistance from Tucson Water and the County, completed development and calibration of a groundwater model for the Site to be used for conceptualization of a groundwater ERA. Two City water supply wells located south of the groundwater plume were put on restricted pumping standby status. The City installed the first groundwater monitor well at the BSL and the groundwater samples from this well were found to contain PCE above the Aquifer Water Quality Standards (AWQS). In December, Home Depot completed a report regarding its investigation of properties located on and immediately to the south of the BNL which indicated that dross (metal waste) had been buried on these properties. Home Depot covered the dross site with soil and temporarily fenced off the part of the dross site not overlain by buildings and pavement. ADEQ later replaced the temporary fence with a permanent fence and warning signs. 2001: The City completed the design of the Western Containment System (WCS) groundwater pump-treat-inject system with ADEO oversight. In June, ADEO and the City executed a workshare agreement under which the City would construct, operate and maintain the WCS with ADEQ oversight, and ADEQ would reimburse the City for most of the costs. Under this agreement, ADEQ took over responsibility for operating the SVE/AI system. Also with the execution of the workshare agreement, ADEQ took over the further investigation and remediation of the Site. ADEQ installed four groundwater monitor wells needed to evaluate whether an ERA was needed for the two City water supply wells located south of the BNL PCE plume. 2002: In June, the City issued a groundwater RI report. This report documented the results of groundwater investigations conducted through 2000; however, additional investigation would be needed to complete the groundwater part of the RI. In November, ADEQ completed a focused investigation to determine whether an ERA was required to protect or provide for the use of the water from the two City water supply wells located south of Broadway Boulevard and west of the BSL. Another aim of this investigation was to determine whether the BSL was contributing to the groundwater contamination at the Site. The data collected indicated that an ERA was not warranted and that the BSL appeared to not be contributing to the Broadway-Pantano Site plume at that time; however ADEQ continued to monitor groundwater in the area. ADEQ installed eight groundwater monitor wells WCS performance monitoring and the groundwater RI. The BNL SVE/AI system was turned off in September to conduct rebound volatile organic compound (VOC) testing of nested soil gas monitor probes/wells. Results from the VOC testing indicated insufficient rebound for continued operation of the system. Over the approximately two year of operation, the SVE/AI had removed over 5,000 pounds of VOCs, including 1,200 pounds of PCE, from the vadose zone. ADEQ collected shallow soil gas data along the southwest perimeter of the BNL and tested the samples for VOCs for use in evaluating the shallow soil gas/indoor air pathway at the BNL 2003: In the spring, ADEQ and the City completed the installation of the WCS at the western edge of the plume. The WCS consisted of two extraction wells, GAC treatment system, and two injection wells. The total construction costs for this ERA were approximately \$3 million and were funded by ADEQ. On March 24, 2003, the WCS began full operation. Analytical results showed that the treatment system was removing the PCE to non-detectable levels. When the WCS was initially brought on line, the extraction rate was 1100 gallons per minute (gpm). However, in the summer, the injection capacities in the R-090A and R-091A injection wells decreased because of plugging so the WCS extraction rate was reduced to 800 gpm. Subsequently, both injection wells were rehabilitated/redeveloped and injection-specific capacities improved but not to original levels. Back flushing of the injection wells would

- Continued on next page -

7000 EAST BROADWAY BLVD TUCSON AZ 85710 **JOB:** 180T.20401 BP STUDY AREA

STATE					
SEARCH ID: 37	DIST/DIR:	0.00	<b>MAP ID:</b> 13		
NAME: BROADWAY-PANTANO ADDRESS:		REV: ID1:	06/01/08 WQARF_REGISTRY_50		
TUCSON AZ		ID1: ID2: STATUS:	WQARF		
CONTACT:		PHONE:	·· · · ·		

need to be performed regularly to maintain performance. ADEQ conducted surface soil testing at the BNL in April 2003. Thirty-five samples were collected from topographically low areas and locations where it appeared that a release of some substance(s) may have occurred previously. These samples were tested for semivolatile organic compounds, metals, pesticides, and polychlorinated biphenyls (PCBs). Twelve samples were collected approximately 25 feet beyond the dross site fence perimeter and tested for metals. For the constituents tested in these samples, none were found above the Arizona residential or non-residential soil remediation levels. Rebound testing of the deep nested soil gas monitor wells at the BNL continued to show insufficient rebound for bringing the SVE/AI system back on line. ADEQ again collected soil gas data along the southwest perimeter of the BNL and tested the samples for VOCs for use in evaluating the shallow soil gas/indoor air pathway at the BNL. 2004: In November, groundwater monitoring results indicated that the BSL PCE plume might be merging with the BNL PCE plume. ADEQ installed four new deep nested soil gas monitor wells at the BNL to provide additional sampling points for evaluation of BNL SVE/AI system rebound. Rebound testing of these and the original deep nested soil gas monitor wells at the BNL showed insufficient rebound for bringing the SVE/AI system back on line. 2005: Groundwater sampling events confirm that the BSL PCE plume was merged with the BNL PCE plume. Therefore, ADEQ expanded the RI to include the BSL groundwater contamination. In August, the City installed two groundwater monitor wells downgradient of the northwestern edge of the plume to help delineate this part of the plume and to evaluate the effectiveness of WCS capture. One sample from one of these wells contained PCE at 5.8 g/L during the initial sampling. Subsequent samplings of this well have shown the groundwater at that location to be either slightly above or slightly below the AWQS of 5.0 g/L. All samples collected from the other well have contained PCE concentrations that were either less than the AWQS or non-detectable. The well water elevation data indicate that these two wells are not within the WCS capture zone. 2006: Two groundwater monitor wells were installed in the northern part of the BSL in the spring to further delineate the groundwater contamination. At this time it appears that the only groundwater contaminant of concern at the BSL is PCE and the only exceedances of the AWQS for PCE are in the northern part of the BSL. ADEQ also installed deep nested soil gas monitor wells in the northern half of the BSL to assess whether an ERA would be warranted. In the summer, ADEQ decided to separate the groundwater part of the RI from the landfill part of the RI to expedite the groundwater cleanup at the Site. Rebound testing of the deep nested soil gas monitor wells at the BNL again showed insufficient rebound for bringing the SVE/AI system back on line. ADEQ again collected shallow soil gas data along the southwest perimeter of the BNL and tested the samples for VOCs for use in evaluating the shallow soil gas/indoor air pathway at the BNL. ENVIRONMENTAL IMPACT PCE, TCE, and vinyl chloride have been found in site groundwater at levels exceeding regulatory standards. The regulatory standards for PCE, TCE, and vinyl chloride are 5 micrograms/liter (g/l), 5 g/l, and 2 g/l, respectively. Tucson Water has lost the use of four municipal groundwater supply wells in its highly productive central wellfield as a result of the contamination. PUBLIC HEALTH IMPACT No one is known to be drinking contaminated water from this site and therefore no one is known to be at risk of exposure to these groundwater contaminants. Tucson Water s policy is to shut down any Tucson Water supply well containing a volatile organic compound (VOC) concentration that reaches one-half of the regulatory level. Tucson Water closed three of its public supply wells in the late 1980s/early 1990s and an additional public supply well in 1998. The St. Joseph s Hospital s treatment system removes the VOCs from its well water to non-detectable levels. The 1998 landfill RI report included the results of a risk assessment. This risk assessment was based on assumptions that were extremely protective of human health. It concluded that there is no emergency risk to residents next to the landfill, yet the risk assessment did indicate that there is a possible future risk of VOC-contaminated landfill gases migrating underground toward the residences next to the landfill if the landfill gases are left uncontrolled.

#### CONTAMINANTS:

The contaminants in groundwater currently exceeding the AWQSs are PCE, trichloroethene, and vinyl chloride. Cis-1,2-dichloroethene and methylene chloride, which have historically been considered groundwater contaminants of concern, have not been detected in Site groundwater at a level exceeding the AWQS since 2005. The contaminants in soil at the dross site currently exceeding the Arizona residential soil remediation levels are arsenic, cadmium, chromium, copper, and lead. Beryllium has also been found at a concentration exceeding the soil remediation level in one subsurface soil sample north of the dross site. Contaminants of concern at the Site may change as new data become available.

### PUBLIC HEALTH IMPACT:

No one is known to be drinking contaminated water from this site; however, if you are drinking water from a private well within the boundaries of the Site, please contact the ADEQ Project Manager. The City s policy is to shut down any City water supply well containing a VOC concentration that reaches one-half of the drinking water standard. The St. Joseph s Hospital well, which also has been impacted by the contamination, has a wellhead treatment system which removes the VOCs to non-detectable levels. The BNL Dross Site is covered with soil and fenced with warning signs to prevent public exposure. The City s 1998 BNL RI report included the results of a risk assessment. This risk assessment was based on assumptions that were extremely protective of human health. It was concluded that there is no emergency risk to residents next to the landfill, yet the risk assessment did indicate that there is a possible future risk of VOC-contaminated landfill gases migrating underground toward residences next to the landfill if the landfill gases were left uncontrolled. ADEQ has performed soil gas testing along the southwest perimeter of the landfill and is presently working to determine if this soil gas could represent a risk to public health.

### COMMUNITY INVOLVEMENT:

- Continued on next page -

<b>Target Property:</b>	7000 EA
8 1 1	TUCCON

7000 EAST BROADWAY BLVD TUCSON AZ 85710 **JOB:** 180T.20401 BP STUDY AREA

STATE					
SEARCH ID: 37	<b>DIST/DIR:</b>	0.00	<b>MAP ID:</b> 13		
NAME: BROADWAY-PANTANO ADDRESS:		REV: ID1:	06/01/08 WQARF_REGISTRY_50		
TUCSON AZ		ID2: STATUS: PHONE:	WQARF		

ADEQ established the Community Advisory Board (CAB) in November 1999 to advise ADEQ regarding issues and concerns of the community relating to the investigation/cleanup of the Broadway-Pantano site. A community advisory board (CAB) was formed in January 2000 and meets several times each year. Details of meeting agendas and minutes for 2007 and 2008 can be viewed at http://www.azdeq.gov/environ/waste/sps/reg.html. These meetings are open to the public. The most recent fact sheet for the Site can be found on the ADEQ Web site at http://www.azdeq.gov/environ/waste/sps/download/tucson/bdwayfact.pdf.

#### INFORMATION REPOSITORY:

Interested parties can review site information at the Wilmot Library located at 530 N. Wilmot Road in Tucson, (520) 791-4627. Site information is also available at both ADEQ s Southern Regional Office located at 400 W. Congress, Suite 433 in Tucson, and the main office located at 1110 W. Washington Street in Phoenix. Files are available for review Monday through Friday from 8:30 a.m. to 4:30 p.m. Please call (520) 628-6715 to arrange a file review appointment at the Southern Regional Office. To arrange for a time to review the Site file at the main ADEQ office, please call the ADEQ Records Management Center with 24 hour notice at (602) 771-4380 or (800) 234-5677 (Arizona toll-free).

### **REGISTRY REPORT:**

#### CONTACTS:

For more information about this site, please call ADEQ Project Manager Gretchen Wagenseller at (520) 628-6708 or ADEQ Community Involvement Coordinator Eileen Palese at (520) 628- 6712. In Arizona, but outside the Tucson area, call (888) 271-9302.

Target Property:	7000 EAST BROADWAY BLVD TUCSON AZ 85710	J BP STUDY	OB: 180T.20401 ( AREA	
	SF	PILLS		
SEARCH ID: 38	DIST/DIR:	0.00	MAP ID:	14
NAME: HOME DEPOT ADDRESS: 7202 E BROADWAY TUCSON AZ PIMA CONTACT:	Y	REV: ID1: ID2: STATUS: PHONE:	05/13/98 86-040	
SPILL INCIDENT DATE: DATE SPILL REPORTED: SPILL RESPONSE DATE:	04/16/86 04/17/86 N/A			
PROPERTY MANAGEMENT TY	YPE: Private			
REFERRED TO: REFERRAL DATE:	HWIU/HW 4/17/1986	CU		
SPILL TYPE: CHEMICAL MATERIAL OF SPI	Release ILL: Containers			

SPILLS					
SEARCH ID: 39	DIST/DIR:	0.00		MAP ID:	15
NAME: TUCSON ELECTRIC POWER ADDRESS: 7201 E. 5TH ST. TUCSON AZ PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/13/98 87-179		
SPILL INCIDENT DATE: DATE SPILL REPORTED: SPILL RESPONSE DATE:	08/08/87 08/13/87 N/A				
PROPERTY MANAGEMENT TYPE:	Private				
REFERRED TO: REFERRAL DATE:	N/A N/A				
SPILL TYPE: CHEMICAL MATERIAL OF SPILL:	Release Capacitors				
SPILL QUANTITY:	4 gals.				

Target Property:	7000 EAST BROADWAY BLVD TUCSON AZ 85710	BF	JOB: STUDY AREA	18OT.20401	
	S	WL			
SEARCH ID: 40	DIST/DIR:	0.00		MAP ID:	16
NAME: BROADWAY 2 ADDRESS: NORTH OF BROAD TUCSON AZ PIMA CONTACT:	WAY RD. BETWEEN KOLB AND PANTA	ID: ST	1: SW284		
GENCY INFORMATION ACCOUNT NUMBER: FACILITY NUMBER: DATE RECORD WAS LAST UPI	DATED BY AGENCY:				
AGENCY COMMENTS:	1960-70				
ERMIT INFORMATION PERMIT/APPROVAL STATUS: PERMIT DATE: OPERATIONAL STATUS:	Closed				
ACILITY INFORMATION					
FACILITY TYPE: FACILITY SIZE:	CSWLF CSWLF				
OPEN TO PUBLIC (YES/NO): POPULATION SERVED:	No				
LANDFILL AREA IN ACRES: WASTE AMOUNT ACCEPTED 1	IN TONS PER DAY:				
TOTAL CAPACITY OF LANDFI REMAINING CAPACITY: ESTIMATED OR KNOWN DATI	LLS IN CUBIC YARDS: E THE FACILITY WAS OR WILL BE CL	OSED:			
<b>TYPES OF WASTE ALLOWED</b> ' A, C, G, M, W	FO BE RECEIVED AT FACILITY:				
DDITIONAL LOCATION INFO	RMATION:				
MAP NAME: MAP YEAR: TOWNSHIP/RANGE/SECTION:	14S/15E/8				
PERATOR INFORMATION:					
OPERATOR TYPE:			County		
OPERATOR NAME: OPERATOR TITLE: OPERATOR COMPANY: OPERATOR ADDRESS:			Pima County 131 W. Congress Tucson Az 85701		
AND OWNER INFORMATION:					
LAND OWNER TYPE:			County		
			- Continued	l on next page -	

Target Property:7000 EAST BROADWAY BLVD TUCSON AZ 85710		J BP STUDY	<b>OB:</b> 1 Y AREA	8OT.20401	
S	WL				
SEARCH ID: 40 DIST/DIR:	0.00	-		MAP ID:	16
NAME: BROADWAY 2 ADDRESS: NORTH OF BROADWAY RD. BETWEEN KOLB AND PANTA TUCSON AZ PIMA CONTACT:	NO	REV: ID1: ID2: STATUS: PHONE:	10/01/99 SW284 CLOSED		
LAND OWNER NAME: <i>LAND OWNER TITLE:</i> LAND OWNER COMPANY: LAND OWNER ADDRESS:		131 W	County 7. Congress n Az 85701		

	RCF	AGN		
SEARCH ID: 12	DIST/DIR:	0.00	MAP ID:	17
NAME: ONE HOUR MARTINIZING ADDRESS: 7402 E BROADWAY TUCSON AZ 85710		REV: ID1: ID2: STATUS:	11/09/03 AZR000000901 SGN	
CONTACT: BAKE SHAFFER		PHONE:	5203274600	
SITE INFORMATION				
JNIVERSE TYPE:				
QG - SMALL QUANTITY GENERATOR: GENERATES 1	.00 - 1000 KG/MON	ΓΗ OF HAZARDOUS V	VASTE	
SIC INFORMATION:				
AC IN ORMANON				
ENFORCEMENT INFORMATION:				
<u>zarokolivilati infokima hoin:</u>				
VIOLATION INFORMATION:				

Target Property:	7000 EAST BROADWAY BLVD TUCSON AZ 85710	J BP STUD	<b>IOB:</b> 180T.20401 Y AREA	
	RCF	ANLR		
SEARCH ID: 31	DIST/DIR:	0.00	MAP ID:	17
NAME: ONE HOUR MART ADDRESS: 7402 E BROADWA TUCSON AZ 85710	Y	REV: ID1: ID2: STATUS:	9/8/08 AZR000000901 NLR	
CONTACT: BAKE SHAFFER		PHONE:	5203274600	
SITE INFORMATION				
CONTACT INFORMATION:	BAKE SHAFFER 2901 N CAMPBELL TUCSON AZ 85719			
PHONE:	5203274600			
UNIVERSE INFORMATION:				
NAIC INFORMATION				
ENFORCEMENT INFORMATIO	NV-			
VIOLATION INFORMATION:				
<u>VIOLATION INFORMATION:</u>				

	RCR	ANLR		
SEARCH ID: 20	DIST/DIR:	0.00	MAP ID:	18
NAME: ACADEMY DENTAL MANA ADDRESS: 310 N WILMOT RD STE 101 TUCSON AZ 85711 PIMA	GEMENT INC	REV: ID1: ID2: STATUS:	8/8/01 AZR000005470 NLR	
CONTACT:		PHONE:		
ITE INFORMATION				
JNIVERSE NAME:				
NO LONGER REGULATED				
IC INFORMATION:				
021 - SERVICES - OFFICES AND CLINICS	OF DENTISTS			
ENFORCEMENT INFORMATION:				
VIOLATION INFORMATION:				

	RCF	RAGN		
SEARCH ID: 2	DIST/DIR:	0.00	MAP ID:	18
NAME: ACADEMY DENTAL M ADDRESS: 310 N WILMOT RD STE TUCSON AZ 85711 PIMA CONTACT: CHARLES E PICK DDS		REV: ID1: ID2: STATUS: PHONE:	9/8/08 AZR000005470 VGN 5202982379	
SITE INFORMATION				
CONTACT INFORMATION:	CHARLES PICK DDS 310 N WILMOT RD STE 101 TUCSON AZ 857112626			
PHONE:	5202982379			
CONTACT INFORMATION:	CYNTHIA MISENER 310 N WILMOT RD STE 101 TUCSON AZ 857112626			
PHONE:	5202982379			
JNIVERSE INFORMATION:				
NAIC INFORMATION				
2121 - OFFICES OF DENTISTS				
ENFORCEMENT INFORMATION:				
VIOLATION INFORMATION:				

Target Propert	y: 7000 EAST BROADWAY BLVD TUCSON AZ 85710	JO BP STUDY	<b>OB:</b> 180T.20401 AREA	
	L	JUST		
SEARCH ID: 64	DIST/DIR:	0.00	<b>MAP ID:</b> 19	
NAME: FIRESTONE ADDRESS: 6311 E BROA TUCSON AZ CONTACT:	DWAY BLVD	REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-005677 CLOSED	
FACILITY ID: LEAK ID: CASE PRIORITY: DATE INCLUDED: DATE CLOSED:	0-005677 4453.01 CLOSED SOIL LEVELS MEET RBCA TIER 1 5/13/1996 2/20/1997			

UST						
SEARCH ID: 48	DIST/DIR:	0.00	MAP ID:	19		
NAME: FIRESTONE 2641/013285 ADDRESS: 6311 E BROADWAY BLVD TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-005677 PERM REMOVAL			
TANK NUMBER: CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	1 Perm Removal 5/6/1996 WILMOT PLAZA SHOPPII	NG CENTER				

Target Property:	7000 EAST BROADWAY BLVD TUCSON AZ 85710	BP STUD	<b>JOB:</b> 180T.20401 Y AREA			
RCRAGN						
SEARCH ID: 5	DIST/DIR:	0.00	MAP ID:	19		
NAME:FIRESTONE STORADDRESS:6311 E BROADWATUCSON AZ 85710CONTACT:RUDY ACOSTA	Y	REV: ID1: ID2: STATUS: PHONE:	9/8/08 AZ0000758920 SGN 6022981888			
<u>SITE INFORMATION</u>						
CONTACT INFORMATION:	RUDY ACOSTA 6311 E BROADWAY TUCSON AZ 85710					
PHONE:	6022981888					
UNIVERSE INFORMATION:						
NAIC INFORMATION						
ENFORCEMENT INFORMATIO	<u>ON:</u>					
VIOLATION INFORMATION:						

	RCI	RAGN		
SEARCH ID: 6	DIST/DIR:	0.00	MAP ID:	20
AME: HOME AMERICA PLAZA ADDRESS: 6747 E BROADWAY RD TUCSON AZ 85710		REV: ID1: ID2:	9/8/08 AZD982519811	
CONTACT: ENVIRONMENTAL MAN.	AGER	STATUS: PHONE:	SGN 6023235185	
<u>SITE INFORMATION</u>				
CONTACT INFORMATION:	ENVIRONMENTAL MANAGER 6747 E BROADWAY RD TUCSON AZ 85710			
PHONE:	6023235185			
UNIVERSE INFORMATION:				
NAIC INFORMATION				
ENFORCEMENT INFORMATION:				
VIOLATION INFORMATION:				

I905 ASTON AVE 100 CARLSBAD CA 92008         PHONE:       7606028839         UNIVERSE INFORMATION:         NAIC INFORMATION         44411 - HOME CENTERS         ENFORCEMENT INFORMATION:         VIOLATION INFORMATION:         VIOLATION INFORMATION:         HAZARDOUS WASTE INFORMATION:         The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b         Mercury         Corrosive waste         Mercury         Corrosive waste         The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropare; all spent solvent mixtures/blends containing, béfore use, a to 2, alto 2, al-D (z)-bihloropieneoxyacetic acid)	NAME: HOME DEPOT USA HD0410 ADDRSSS: 7677 E BROADWAY BLYD TUCSON A2 85710 PMA CONTACT: MELANE KOSKE DD2: PHMA CONTACT: MELANE KOSKE PHONE: 560N CONTACT: MELANE KOSKE PHONE: 7606028854 SITE INFORMATION CONTACT INFORMATION: ROBERT PERKINS 1905 ASTON AVE 100 CARL SBAD CA 92008 PHONE: 7606028700 CONTACT INFORMATION: ROBERT PERKINS 1905 ASTON AVE 100 CARL SBAD CA 92008 PHONE: 7606028839 HONE: 7606028839 UNIVERSE INFORMATION: VIOLATION INFORMATION: VIOLATION INFORMATION: VIOLATION INFORMATION: HAZARDOU'S WASTE INFORMATION: MACI INFORMATION: HAZARDOU'S WASTE INFORMATION: MACI INFORMATION: HAZARDOU'S WASTE MAGENAL SOLUCE, methyl acetane, ethyl benzene, ethyl ether, methyl isoburyl ketone, n-buryl alcohol, cycloheananoe, and methanol; all spent solvent mixtures/ blends containing, b Mercury Corrosive waste Machinyl ethyl letone Ignitable waste The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-atiorpopane; all spent solvent mixtures/ blends containing, b Mercury Corrosive waste Machinyl ethyl tetone Ignitable waste		RC	RAGN		
DDRESS:       76.71 E BROADWAY BLVD PMA       DD1:       24.000047696         PMA       STATUS:       SCN         CONTACT:       MELANIE KOSKE       PHONE:       7606028854    STEINES:        STATUS:     SCN    STATUS: SCN        STEINERMATION:     ROBERT PERKINS 1905 ASTON AVE 100 CARLSBAD CA 92008    PHONE: 76060288700 CONTACT INFORMATION: ROBERT PERKINS 1905 ASTON AVE 100 CARLSBAD CA 92008 PHONE: 7606028839 PHONE: 7606028839 PHONE: 7606028839 PHONE: STOREMATION: SUPPRISE INFORMATION: SUPPRISE INFORMATION: VINCESE INFORMATION: VINCES UNCESS VINCESS VINCES	DDRESS:       76.71 E BROADWAY BLVD PMA       DD1:       24.000047696         PMA       STATUS:       SCN         CONTACT:       MELANIE KOSKE       PHONE:       7606028854    STEINES:        STATUS:     SCN    STATUS: SCN        STEINERMATION:     ROBERT PERKINS 1905 ASTON AVE 100 CARLSBAD CA 92008    PHONE: 76060288700 CONTACT INFORMATION: ROBERT PERKINS 1905 ASTON AVE 100 CARLSBAD CA 92008 PHONE: 7606028839 PHONE: 7606028839 PHONE: 7606028839 PHONE: STOREMATION: SUPPRISE INFORMATION: SUPPRISE INFORMATION: VINCESE INFORMATION: VINCES UNCESS VINCESS VINCES	SEARCH ID: 8	DIST/DIR:	0.00	<b>MAP ID:</b> 21	
CONTACT INFORMATION:       ROBERT PERKINS 1905 ASTON AVE 100 CARLSBAD CA 92008         PHONE:       7606028700         CONTACT INFORMATION:       1905 ASTON AVE 100 CARLSBAD CA 92008         PHONE:       7606028839         PHONE:       7606028839         UNIVERSE INFORMATION:       XALSBAD CA 92008         Att 11 - HOME CENTERS       XALSBAD CA 92008         VINVERSE INFORMATION:       XALSBAD CA 92008         CALSBAD CA 92008       XALSBAD CA 92008         CALSBAD CA 92008       XALSBAD CA 92008         VINVERSE INFORMATION:       XALSBAD CA 92008         VINVE CALSTON       XALSBAD CA 92008         VINVE CALSTON       XALSBAD CA 92008         VINVE CALSTON INFORMATION:       XALSBAD CA 92008         VINVE VINVE CALSTON INFORMATION:       XALSTON INFORMATION:         VINVE V	CONTACT INFORMATION:       ROBERT PERKINS 1905 ASTON AVE 100 CARLSBAD CA 92008         PHONE:       7606028700         CONTACT INFORMATION:       1905 ASTON AVE 100 CARLSBAD CA 92008         PHONE:       7606028839         PHONE:       7606028839         UNIVERSE INFORMATION:       XALSBAD CA 92008         Att 11 - HOME CENTERS       XALSBAD CA 92008         VINVERSE INFORMATION:       XALSBAD CA 92008         VINVE CENTERS       XALSDOUS VASTE INFORMATION:         VINCLATION INFORMATION:       XALSDOUS VASTE INFORMATION:         VINCLATION INFORMATION:       XALSDOUS VASTE INFORMATION:         The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, etylebalse containing, barrow alcohol, et	ADDRESS: 7677 E BROADWA' TUCSON AZ 85710 PIMA		ID1: ID2: STATUS:	AZR000047696 SGN	
IPOS ASTON AVE 100 CARLSBAD CA 92008         PHONE:       7606028700         CONTACT INFORMATION:       ROBERT PERKINS 1905 ASTON AVE 100 CARLSBAD CA 92008         PHONE:       7606028839         UNIVERSE INFORMATION:	IPOS ASTON AVE 100 CARLSBAD CA 92008         PHONE:       7606028700         CONTACT INFORMATION:       ROBERT PERKINS 1905 ASTON AVE 100 CARLSBAD CA 92008         PHONE:       7606028839         UNIVERSE INFORMATION:       XANDE AP 2008         NAIC INFORMATION:       XANDE AP 2008         VINVERSE INFORMATION:       XANDE AP 2008         VIOLATION INFORMATION:       XANDE AP 2008         VIOLATION INFORMATION:       XANDE AP 2008         The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, etychochanoe, and methanol; all spent solvent mixtures/ blends containing, b         Mercury       Xande Appender	SITE INFORMATION				
CONTACT INFORMATION:       ROBERT PERKINS 1905 ASTON AVE 100 CARLSBAD CA 92008         PHONE:       7606028839         UNIVERSE INFORMATION:       ************************************	CONTACT INFORMATION:       ROBERT PERKINS 1905 ASTOM AVE 100 CARLSBAD CA 92008         PHONE:       7606028839         UNIVERSE INFORMATION:       ************************************	CONTACT INFORMATION:	1905 ASTON AVE 100			
IPOS ASTON AVE 100 CARLSBAD CA 92008         PHONE:       7606028839         UNIVERSE INFORMATION:         NAIC INFORMATION         44411 - HOME CENTERS         ENFORCEMENT INFORMATION:         VIOLATION INFORMATION:         VIOLATION INFORMATION:         HAZARDOUS WASTE INFORMATION:         The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b         Mercury         Corrosive waste         Mercury         Corrosive waste         The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropare; all spent solvent mixtures/blends containing, b         Mercury         Corrosive waste         The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropare; all spent solvent mixtures/blends containing, before use, a to 2, -4-D (2, -4) follohoropienexyscetic acid)	I905 ASTON AVE 100 CARLSBAD CA 92008         PHONE:       7606028839         UNIVERSE INFORMATION:         NAIC INFORMATION         44411 - HOME CENTERS         ENFORCEMENT INFORMATION:         VIOLATION INFORMATION:         VIOLATION INFORMATION:         HAZARDOUS WASTE INFORMATION:         The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b         Mercury         Corrosive waste         Mercury         Corrosive waste         The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropare; all spent solvent mixtures/blends containing, before use, a to 2, alto (2, -b)(choropeneoxyacetic acid)	PHONE:	7606028700			
UNIVERSE INFORMATION: NAIC INFORMATION 44411 - HOME CENTERS 44411 - HOME CENTERS ENFORCEMENT INFORMATION: VIOLATION INFORMATION: HAZARDOUS WASTE INFORMATION: The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b Mercury Corrosive waste Methyl ethyl ketone Ignitable waste The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a to 2,4-D (2,4-Dichlorophenoxyacetic acid)	UNIVERSE INFORMATION: NAIC INFORMATION 44411 - HOME CENTERS 44411 - HOME CENTERS ENFORCEMENT INFORMATION: VIOLATION INFORMATION: HAZARDOUS WASTE INFORMATION: The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b Mercury Corrosive waste Methyl ethyl ketone Ignitable waste The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a to 2-4-D (2-4-D) icholforophenoxyacetic acid)	CONTACT INFORMATION:	1905 ASTON AVE 100			
ENFORCEMENT INFORMATION: VIOLATION INFORMATION: HAZARDOUS WASTE INFORMATION: The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b Mercury Corrosive waste Methyl ethyl ketone Ignitable waste The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a to 2,4-D (2,4-Dichlorophenoxyacetic acid)	NAIC INFORMATION         44411 - HOME CENTERS         ENFORCEMENT INFORMATION:         VIOLATION INFORMATION:         HAZARDOUS WASTE INFORMATION:         The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b         Mercury         Corrosive waste         Methyl ethyl ketone         Ignitable waste         The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a to 2,.4-D (2,4-Dichlorophenoxyacetic acid)	PHONE:	7606028839			
44411 - HOME CENTERS ENFORCEMENT INFORMATION: VIOLATION INFORMATION: HAZARDOUS WASTE INFORMATION: The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b Mercury Corrosive waste Methyl ethyl ketone Ignitable waste The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a to 2,4-D (2,4-Dichlorophenoxyacetic acid)	44411 - HOME CENTERS ENFORCEMENT INFORMATION: VIOLATION INFORMATION: HAZARDOUS WASTE INFORMATION: The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b Mercury Corrosive waste Methyl ethyl ketone Ignitable waste The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a to 2,4-D (2,4-Dichlorophenoxyacetic acid)	UNIVERSE INFORMATION:				
ENFORCEMENT INFORMATION: VIOLATION INFORMATION: HAZARDOUS WASTE INFORMATION: The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b Mercury Corrosive waste Methyl ethyl ketone Ignitable waste The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a to 2,4-D (2,4-Dichlorophenoxyacetic acid)	ENFORCEMENT INFORMATION: VIOLATION INFORMATION: HAZARDOUS WASTE INFORMATION: The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b Mercury Corrosive waste Methyl ethyl ketone Ignitable waste The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a to 2,4-D (2,4-Dichlorophenoxyacetic acid)	NAIC INFORMATION				
VIOLATION INFORMATION: HAZARDOUS WASTE INFORMATION: The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b Mercury Corrosive waste Methyl ethyl ketone Ignitable waste The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a to 2,4-D (2,4-Dichlorophenoxyacetic acid)	VIOLATION INFORMATION: HAZARDOUS WASTE INFORMATION: The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b Mercury Corrosive waste Methyl ethyl ketone Ignitable waste The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a to 2,4-D (2,4-Dichlorophenoxyacetic acid)	44411 - HOME CENTERS				
HAZARDOUS WASTE INFORMATION: The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b Mercury Corrosive waste Methyl ethyl ketone Ignitable waste The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a to 2,4-D (2,4-Dichlorophenoxyacetic acid)	HAZARDOUS WASTE INFORMATION: The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b Mercury Corrosive waste Methyl ethyl ketone Ignitable waste The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a to 2,4-D (2,4-Dichlorophenoxyacetic acid)	ENFORCEMENT INFORMATIC	DN:			
HAZARDOUS WASTE INFORMATION: The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b Mercury Corrosive waste Methyl ethyl ketone Ignitable waste The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a to 2,4-D (2,4-Dichlorophenoxyacetic acid)	The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b Mercury Corrosive waste Methyl ethyl ketone Ignitable waste The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a to	VIOLATION INFORMATION:				
cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b Mercury Corrosive waste Methyl ethyl ketone Ignitable waste The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a to 2,4-D (2,4-Dichlorophenoxyacetic acid)	cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b Mercury Corrosive waste Methyl ethyl ketone Ignitable waste The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a to 2,4-D (2,4-Dichlorophenoxyacetic acid)	HAZARDOUS WASTE INFORM	ATION:			
	Benzene	cyclohexanone, and methanol; all sp Mercury Corrosive waste Methyl ethyl ketone Ignitable waste The following spent non-halogenate 2-nitropropane; all spent solvent miz 2,4-D (2,4-Dichlorophenoxyacetic a	ent solvent mixtures/ blends containing, b d solvents: toluene, methyl ethyl ketone, carb xtures/blends containing, before use, a to			

	) EAST BROADWAY BLVD CSON AZ 85710	J BP STUDY	<b>IOB:</b> 180T.20401 Y AREA	
	RCR	ANLR		
SEARCH ID: 24	DIST/DIR:	0.00	MAP ID:	22
NAME: FAST 1 HOUR FOTO ADDRESS: 438 N WILMOT TUCSON AZ 85714		REV: ID1: ID2: STATUS:	9/8/08 AZD982490716 NLR	
CONTACT: ENVIRONMENTAL MAN	JAGER	PHONE:	6028396834	
<u>SITE INFORMATION</u>				
CONTACT INFORMATION:	ENVIRONMENTAL MANAGER 438 N WILMOT TUCSON AZ 85714			
PHONE:	6028396834			
UNIVERSE INFORMATION:				
NAIC INFORMATION				
ENFORCEMENT INFORMATION:				
VIOLATION INFORMATION:				

UST						
SEARCH ID: 42	DIST/DIR:	0.00		MAP ID:	23	
ADDRESS: 7-ELEVEN 27143 ADDRESS: 7084 E BROADWAY BLVD TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-004693 OPEN			
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: DWNER NAME:	1 OPEN 7-ELEVEN INC					
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: DWNER NAME:	2 Perm Closure 1/10/2006 7-ELEVEN INC					
T <u>ANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: DWNER NAME:	3 OPEN 7-ELEVEN INC					

	τ	JST				
SEARCH ID: 51	DIST/DIR:	0.00			MAP ID:	23
NAME: MOBIL 18-715 ADDRESS: 7084 E BROADWAY TUCSON AZ 85710 PIMA		II II	EV: 01: 02: FATUS:	11/07/01 0-003215		
CONTACT:		Pl	HONE:			
<u>TANK NUMBER:</u> <u>TANK ACTIVITY STATUS:</u> STATUS:	1 No					
DATE INSTALLED: DATE REMOVED: DATE CLOSED:	4/21/1976 4/2/1986					
WHAT IS / WAS TANK CONTENT:	Gasoline					
<u>TANK CHARACTERISTICS:</u> TANK SIZE IN GALLONS: TANK MATERIAL: TANK RELEASE DETECTION SYSTEM:	8000 Fiberglass Reinforced Plast	ic				
<u>PIPE CHARACTERISTICS:</u> PIPE MATERIAL: PIPE TYPE FLOW:	Fiberglass Reinforced Plas	ic				
PIPE RELEASE DETECTION SYSTEM: <u>OWNER INFORMATION:</u> OWNER ID NUMBER: OWNER NAME: OWNER ADDRESS:	EXXONMOBIL OIL COR	PORATION				
OWNER ADDRESS:	,					
<u>TANK NUMBER:</u> T <u>ANK ACTIVITY STATUS:</u> STATUS:	2 No					
DATE INSTALLED: DATE REMOVED: DATE CLOSED:	4/21/1972 4/2/1986					
WHAT IS / WAS TANK CONTENT:	Gasoline					
<u>TANK CHARACTERISTICS:</u> TANK SIZE IN GALLONS: TANK MATERIAL: TANK RELEASE DETECTION SYSTEM:	4000 Asphalt-coated or Bare Ste	el				
<u>PIPE CHARACTERISTICS:</u> PIPE MATERIAL: PIPE TYPE FLOW:	Galvanized Steel					
PIPE RELEASE DETECTION SYSTEM:						

Target Property:   7000 EAS'     TUCSON	AZ 85710	BP STUD	JOB: 18 OY AREA		
	U	ST			
<b>SEARCH ID:</b> 51	DIST/DIR:	0.00		MAP ID:	23
NAME: MOBIL 18-715 ADDRESS: 7084 E BROADWAY TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	11/07/01 0-003215		
OWNER INFORMATION:					
OWNER ID NUMBER: OWNER NAME: OWNER ADDRESS:	EXXONMOBIL OIL CORPO	ORATION			
<u>TANK NUMBER:</u> T <u>ANK ACTIVITY STATUS:</u> STATUS: DATE INSTALLED:	3 No 4/21/1972				
DATE INSTALLED: DATE REMOVED: DATE CLOSED: WHAT IS / WAS TANK CONTENT:	4/2/19/2 4/2/1986 Gasoline				
<u>TANK CHARACTERISTICS:</u> TANK SIZE IN GALLONS: TANK MATERIAL: TANK RELEASE DETECTION SYSTEM:	8000 Asphalt-coated or Bare Steel				
<u>PIPE CHARACTERISTICS:</u> PIPE MATERIAL: PIPE TYPE FLOW: PIPE RELEASE DETECTION SYSTEM:	Galvanized Steel				
OWNER INFORMATION: OWNER ID NUMBER: OWNER NAME: OWNER ADDRESS:	EXXONMOBIL OIL CORPO	ORATION			
<u>TANK NUMBER:</u> T <u>ANK ACTIVITY STATUS:</u> STATUS: DATE INSTALLED:	4 No 4/21/1972				
DATE REMOVED: DATE CLOSED: WHAT IS / WAS TANK CONTENT:	4/2/1986 Gasoline				
<u>TANK CHARACTERISTICS:</u> TANK SIZE IN GALLONS: TANK MATERIAL: TANK RELEASE DETECTION SYSTEM:	6000 Asphalt-coated or Bare Steel				
<u>PIPE CHARACTERISTICS:</u> PIPE MATERIAL: PIPE TYPE FLOW:	Galvanized Steel				
		- (	Continued on	next page -	

	τ	JST			
<b>EARCH ID:</b> 51	DIST/DIR:	0.00		MAP ID:	23
AME: MOBIL 18-715 DDRESS: 7084 E BROADWAY TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	11/07/01 0-003215		
IPE RELEASE DETECTION SYSTEM:					
WNER INFORMATION: WNER ID NUMBER: WNER NAME: WNER ADDRESS:	EXXONMOBIL OIL COR	PORATION			

	RC	RAGN		
SEARCH ID: 16	DIST/DIR:	0.00	MAP ID:	24
NAME: SAINT JOSEPH``S HO ADDRESS: 350 N WILMOT RD TUCSON AZ 85711	DSPITAL	REV: ID1: ID2: STATUS:	9/8/08 AZD108149881 SGN	
CONTACT: MARY GROSSMAN		PHONE:	5208736527	
<u>SITE INFORMATION</u>				
CONTACT INFORMATION:	MICHAEL CARLSON 1601 W ST MARYS RD TUCSON AZ 857452682			
PHONE:	5207402486			
UNIVERSE INFORMATION:				
NAIC INFORMATION				
62211 - GENERAL MEDICAL AND 62211 - GENERAL MEDICAL AND ENFORCEMENT INFORMATION	SURGICAL HOSPITALS <u>N:</u>			
62211 - GENERAL MEDICAL AND ENFORCEMENT INFORMATION	SURGICAL HOSPITALS	-	7/22/2003	
62211 - GENERAL MEDICAL AND ENFORCEMENT INFORMATION AGENCY:	SURGICAL HOSPITALS <u>V:</u> S - STATE <b>DATE:</b>		7/22/2003 10/4/1994	
62211 - GENERAL MEDICAL AND ENFORCEMENT INFORMATION AGENCY: TYPE: AGENCY:	SURGICAL HOSPITALS <u>V:</u> S - STATE DATE: 120 - WRITTEN INFORMAL S - STATE DATE:	:		
62211 - GENERAL MEDICAL AND ENFORCEMENT INFORMATION AGENCY: TYPE: AGENCY: TYPE: AGENCY: TYPE:	SURGICAL HOSPITALS <u>V:</u> S - STATE DATE: 120 - WRITTEN INFORMAL  S - STATE DATE: 120 - WRITTEN INFORMAL  S - STATE DATE:		10/4/1994	
62211 - GENERAL MEDICAL AND ENFORCEMENT INFORMATION AGENCY: TYPE: AGENCY: TYPE: AGENCY: TYPE: AGENCY: TYPE:	SURGICAL HOSPITALS  S - STATE DATE: 120 - WRITTEN INFORMAL  S - STATE DATE:	:	10/4/1994 7/22/2003	
62211 - GENERAL MEDICAL AND ENFORCEMENT INFORMATION AGENCY: TYPE: AGENCY: TYPE: AGENCY: TYPE: AGENCY: TYPE: AGENCY: TYPE:	SURGICAL HOSPITALS  S - STATE DATE: 120 - WRITTEN INFORMAL  S - STATE DATE:	:	10/4/1994 7/22/2003 10/4/1994	
62211 - GENERAL MEDICAL AND ENFORCEMENT INFORMATION AGENCY: TYPE: AGENCY: TYPE: AGENCY: TYPE: AGENCY: TYPE: AGENCY: TYPE: AGENCY:	SURGICAL HOSPITALS  S - STATE DATE: 120 - WRITTEN INFORMAL	:	10/4/1994 7/22/2003 10/4/1994 1/10/1995	
62211 - GENERAL MEDICAL AND ENFORCEMENT INFORMATION AGENCY: TYPE: AGENCY: TYPE: AGENCY: TYPE: AGENCY: TYPE: AGENCY: TYPE: AGENCY: TYPE: AGENCY: TYPE:	SURGICAL HOSPITALS  S- STATE DATE: 120 - WRITTEN INFORMAL  S - STATE DATE: 120 - WRITTEN INFORMAL  MULTION INFORMAL  MULTION INFORMAL  S - STATE DATE: 120 - WRITTEN INFORMAL	SIBLE: SINED BY: S	10/4/1994 7/22/2003 10/4/1994 1/10/1995	
62211 - GENERAL MEDICAL AND ENFORCEMENT INFORMATION AGENCY: TYPE: AGENCY: TYPE: AGENCY: TYPE: AGENCY: TYPE: AGENCY: TYPE: VIOLATION INFORMATION: VIOLATION NUMBER: DETERMINED: CITATION: RESOLVED:	SURGICAL HOSPITALS	SIBLE: SIBBE: SIBBE: SIBBE: SIBBE: SIBBE: SIBBE: SIBBE: SIBBE: SIBBE: SI	10/4/1994 7/22/2003 10/4/1994 1/10/1995 1/10/1995 S - STATE	

		RCF	RAGN		
SEARCH	<b>ID:</b> 16	DIST/DIR:	0.00	MAP ID:	24
IAME: ADDRESS:	SAINT JOSEPH``S HOSPI 350 N WILMOT RD TUCSON AZ 85711	"AL	REV: ID1: ID2:	9/8/08 AZD108149881	
CONTACT:	MARY GROSSMAN		STATUS: PHONE:	SGN 5208736527	
RESOLVED YPE:	:	8/8/2003 GENERATOR-ALL REQUIREME	NTS (OVERSIGHT)		

UST					
EARCH ID: 55	DIST/DIR:	0.00	MAP ID:	24	
AME: SAINT JOSEPH S HOSPITAL DDRESS: 350 N WILMOT RD TUCSON AZ 85711 PIMA ONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-005915 PERM REMOVAL		
<u>ANK NUMBER:</u> LOSURE TYPE: ATE CLOSED OR REMOVED: WNER NAME:	l OPEN ST JOSEPH S HOSPITAL				
<u>ANK NUMBER:</u> LOSURE TYPE: ATE CLOSED OR REMOVED: WNER NAME:	2 Perm Closure 4/1/1991 ST JOSEPH S HOSPITAL				
<u>ANK NUMBER:</u> LOSURE TYPE: ATE CLOSED OR REMOVED: WNER NAME:	3 Perm Removal 4/24/1991 ST JOSEPH S HOSPITAL				

	7000 EAST BROADWAY BLVD TUCSON AZ 85710	BP STUD	<b>IOB:</b> 180T.20401 Y AREA	
	RC	RAGN		
<b>SEARCH ID:</b> 9	DIST/DIR:	0.00	MAP ID:	25
NAME: KMART 4996 ADDRESS: 7055 E BROADWAY TUCSON AZ 85710 CONTACT: TERRY KRUEGER		REV: ID1: ID2: STATUS: PHONE:	6/6/06 AZR000002246 SGN 5205466565	
SITE INFORMATION				
CONTACT INFORMATION:	TERRY KRUEGER 7055 E BROADWAY TUCSON AZ 85710			
PHONE:	5205466565			
<u>UNIVERSE INFORMATION:</u> NAIC INFORMATION				
811111 - GENERAL AUTOMOTIV				
ENFORCEMENT INFORMATIO	<u>N:</u>			
VIOLATION INFORMATION:				

<b>Target Property:</b>	7000 EAST BROADWAY BLVD TUCSON AZ 85710	<b>J(</b> BP STUDY	<b>DB:</b> 180T.20401 AREA
	L	UST	
SEARCH ID: 65	DIST/DIR:	0.00	<b>MAP ID:</b> 25
NAME: K MART 4363 ADDRESS: 7055 E BROADWA TUCSON AZ 85710 CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-002872 CLOSED
LEAK ID: 107 CASE PRIORITY: CLC DATE INCLUDED: 1/9/	02872 4.01 OSED SOIL LEVELS MEET RBCA TIER 1 /1990 0/1998		

UST						
<b>SEARCH ID:</b> 49	DIST/DIR:	0.00	<b>MAP ID:</b> 25			
NAME: K MART 4363 ADDRESS: 7055 E BROADWAY BLVD TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-002872 PERM REMOVAL			
TANK NUMBER: CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	1 Perm Removal 1/15/1990 K MART CORP					

INSTCONTROL					
SEARCH ID: 74	DIST/DIR:	0.00	MAP ID:	26	
AME: CHEVRON 9-5478 DDRESS: 7085 E BROADWAY BLVD TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	03/07/06 DEURS474		
			DMATION.		
<u>RIZONA DEPARTMENT OF ENVIRONM</u> ENERAL INFORMATION	VIEIVIAL OUALII I DEUKS PI	NUGRAM SITE INFU	<u>RIVIATIUN:</u>		
rogram: rogram File Number: ite Type: temediation Level Achieved: temediation Start Date: temediation End Date: EUR Record Date: VPD Approval Date for DEUR:	LEAKING UNDERGROUN UST4349.01 OTHER SRL Residential 12/07/1995 05/21/2004	ID STOKAGE TANK PK	OGKAM		
EMUR Record Date:					
<u>CONTAMINANT INFORMATION</u> tandard Type: contaminant:	SOIL REMEDIATION LEV ETHYLBENZENE	EL			
Concentration (in Mg/Kg): Pepth (in ft):	77 36				
tandard Type: contaminant: concentration (in Mg/Kg):	SOIL REMEDIATION LEV TOLUENE 150	EL			
epth (in ft): tandard Type: contaminant:	36 SOIL REMEDIATION LEV TOTAL PETROLEUM HYI				
'oncentration (in Mg/Kg): bepth (in ft): tandard Type:	3400 36 SOIL REMEDIATION LEV	ΈL			
contaminant: concentration (in Mg/Kg): Depth (in ft):	XYLENE (MIXED) 430 36				
Standard Type: contaminant: concentration (in Mg/Kg):					
epth (in ft): tandard Type: contaminant:					
Concentration (in Mg/Kg): epth (in ft):					
tandard Type: 'ontaminant: 'oncentration (in Mg/Kg):					
bepth (in ft): tandard Type: contaminant:					
Concentration (in Mg/Kg): Pepth (in ft):					

	INSTC	ONTROL		
SEARCH ID: 76	DIST/DIR:	0.00	MAP ID:	26
NAME: CHEVRON 9-5478 ADDRESS: 7085 E BROADWAY BLVD TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	03/07/06 DEURS22763	
ARIZONA DEPARTMENT OF ENVIRONM	ENTAL OUALITY DEURS PE	ROGRAM SITE INFO	RMATION	
GENERAL INFORMATION				
Program:	LEAKING UNDERGROUN UST4349.03	D STORAGE TANK PR	OGRAM	
Program File Number: Site Type:	OST4349.05 OTHER			
Remediation Level Achieved:	SRL Residential			
Remediation Start Date:	12/07/1995			
Remediation End Date:	05/21/2004			
DEUR Record Date:				
WPD Approval Date for DEUR:				
VEMUR Record Date:				
CONTAMINANT INFORMATION				
Standard Type:	SOIL REMEDIATION LEV	EL		
Contaminant:	ETHYLBENZENE			
Concentration (in Mg/Kg):	.2 5			
Depth (in ft): Standard Type:	5 SOIL REMEDIATION LEV	FI		
Contaminant:	TOLUENE			
Concentration (in Mg/Kg):	.41			
Depth (in ft):	5			
Standard Type:	SOIL REMEDIATION LEV	EL		
Contaminant:	TOTAL PETROLEUM HYL	DROCARBONS		
Concentration (in Mg/Kg):	46			
Depth (in ft):	5			
Standard Type:	SOIL REMEDIATION LEV	EL		
Contaminant: Concentration (in Mg/Kg):	XYLENE (MIXED) 1.3			
Depth (in ft):	5			
Standard Type:	5			
Contaminant:				
Concentration (in Mg/Kg):				
Depth (in ft):				
Standard Type: Contominant:				
Contaminant: Concentration (in Mg/Kg):				
Depth (in ft):				
Standard Type:				
Contaminant:				
Concentration (in Mg/Kg):				
Depth (in ft):				
Standard Type: Contaminant:				
Concentration (in Mg/Kg):				
Depth (in ft):				
Further Contamination:	NO			

	INSTCO	ONTROL		
SEARCH ID: 75	DIST/DIR:	0.00	MAP ID:	26
NAME: CHEVRON 9-5478 ADDRESS: 7085 E BROADWAY BLVE TUCSON AZ 85710 PIMA CONTACT:	,	REV: ID1: ID2: STATUS: PHONE:	03/07/06 DEURS22761	
ARIZONA DEPARTMENT OF ENVIRO	NMENTAL QUALITY DEURS PR	OGRAM SITE INFOR	MATION:	
<u>GENERAL INFORMATION</u> Program: Program File Number:	LEAKING UNDERGROUN UST4349.02	D STORAGE TANK PRO	GRAM	
Site Type:	OTHER			
Remediation Level Achieved: Remediation Start Date: Remediation End Date: DEUR Record Date:	12/07/1995			
WPD Approval Date for DEUR: VEMUR Record Date:				
CONTAMINANT INFORMATION				
Standard Type: Contaminant:				
Concentration (in Mg/Kg): Depth (in ft):				
Standard Type: Contaminant: Concentration (in Mg/Kg):				
Depth (in ft):				
Standard Type: Contaminant:				
Concentration (in Mg/Kg):				
Depth (in ft): Standard Type:				
Contaminant: Concentration (in Mg/Kg):				
Depth (in ft):				
Standard Type: Contaminant:				
Concentration (in Mg/Kg):				
Depth (in ft): Standard Type:				
Contaminant:				
Concentration (in Mg/Kg): Depth (in ft):				
Standard Type:				
Contaminant: Concentration (in Mg/Kg):				
Depth (in ft):				
Standard Type: Contaminant:				
Concentration (in Mg/Kg):				
Depth (in ft):				

Target Property:	7000 EAST BROADWAY BLVE TUCSON AZ 85710	) BP STUD	<b>JOB:</b> 180T.20401 Y AREA	
		UST		
SEARCH ID: 47	DIST/DIR:	0.00	MAP ID:	27
NAME: DESERT SKYLINF ADDRESS: 201 E BROADWA TUCSON AZ 8570 PIMA CONTACT:	Y BLVD	REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-005063 PERM REMOVAL	
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVEI OWNER NAME:	1 Perm Removal D: 12/1/1986 TRAILWAYS INC			
SEARCH ID: 63	DIST/DIR:	LUST 0.00	MAP ID:	27
NAME: DESERT SKYLINI ADDRESS: 201 E BROADWA TUCSON AZ 8570 CONTACT:	Y BLVD	REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-005063 CONFIRMED	
	95063 .01 FINED SOIL and GW REQUIRES REMEDIA	ATION (LEVELS EXCEED	) STANDARDS FOR ONE OR M	IORE MEDIA)

ME:       TEXACO 60-351-0043 TUCSON AZ 85710 TUCSON AZ 85710       REV:       05/20/08 DD1:       0-004945 DD2:         PIMA       STATUS:       PERM REMOVAL         NTACT:       PHONE:       PHONE:         NK NUMBER:       1       OSURE TYPE:       Perm Removal         TE CLOSED OR REMOVED:       2/17/1994       VNER NAME:       TEXACO REFINING and MARKETING INC         NK NUMBER:       2       OSURE TYPE:       Perm Removal         TE CLOSED OR REMOVED:       2/17/1994       VNER NAME:       TEXACO REFINING and MARKETING INC         NK NUMBER:       2       OSURE TYPE:       Perm Removal         TE CLOSED OR REMOVED:       2/17/1994       VNER NAME:       TEXACO REFINING and MARKETING INC         NK NUMBER:       3       OSURE TYPE:       Perm Removal         TE CLOSED OR REMOVED:       2/17/1994       VNER NAME:       TEXACO REFINING and MARKETING INC         NK NUMBER:       3       OSURE TYPE:       Perm Removal         TE CLOSED OR REMOVED:       2/17/1994       TEXACO REFINING and MARKETING INC         NK NUMBER:       4       OSURE TYPE:       Perm Removal         TE CLOSED OR REMOVED:       2/17/1994       JUNE PER NEMOVED:       2/17/1994	NAME:       TEXACO 60-351-0043       REV:       05/20/08         ADDRESS:       7425 E BROADWAY BLVD       ID1:       0-004945         TUCSON AZ 85710       ID2:       ID2:         PIMA       STATUS:       PERM REMOVAL         CONTACT:       PHONE:       PHONE:         TANK NUMBER:       1       CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/17/1994       OWNER NAME:       TEXACO REFINING and MARKETING INC         TANK NUMBER:       2       2/17/1994       OWNER NAME:       TEXACO REFINING and MARKETING INC         TANK NUMBER:       3       CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/17/1994       DATE CLOSED OR REMOVED:       2/17/1994         OWNER NAME:       TEXACO REFINING and MARKETING INC       TEXACO REFINING and MARKETING INC         TANK NUMBER:       3       CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/17/1994       CONNER NAME:       TEXACO REFINING and MARKETING INC         TANK NUMBER:       4       CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/17/1994       CONNER       CONNER NAME:	28
DRESS: 7425 E BROADWAY BLVD TUCSON AZ 85710     D1:     0-004945       PMA     D2:     PERM REMOVAL       DNTACT:     PHONE:     PHONE:         NK NUMBER:     1       OSURE TYPE:     Perm Removal       2/17/1994     TE CLOSED OR REMOVED:     2/17/1994       VNER NAME:     TEXACO REFINING and MARKETING INC         NK NUMBER:     2       OSURE TYPE:     Perm Removal       1     TE CLOSED OR REMOVED:       2/17/1994     TE CLOSED OR REMOVED:       2/17/1994     Perm Removal       TE CLOSED OR REMOVED:     2/17/1994       VNER NAME:     TEXACO REFINING and MARKETING INC         NK NUMBER:     3       OSURE TYPE:     Perm Removal       TE CLOSED OR REMOVED:     2/17/1994       VNER NAME:     TEXACO REFINING and MARKETING INC         NK NUMBER:     3       OSURE TYPE:     Perm Removal       TE CLOSED OR REMOVED:     2/17/1994       VNER NAME:     TEXACO REFINING and MARKETING INC         NK NUMBER:     4       OSURE TYPE:     Perm Removal       TE CLOSED OR REMOVED:     2/17/1994	ADDRESS:       7425 E BROADWAY BLVD TUCSON AZ 85710       ID1:       0-004945         PIMA       STATUS:       PERM REMOVAL         CONTACT:       PHONE:       PHONE:         ZANK NUMBER:       1       Perm Removal         DATE CLOSED OR REMOVED:       2/17/1994         OWNER NAME:       TEXACO REFINING and MARKETING INC         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/17/1994         OWNER NAME:       TEXACO REFINING and MARKETING INC         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/17/1994         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/17/1994         OWNER NAME:       TEXACO REFINING and MARKETING INC         FANK NUMBER:       3         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/17/1994         OWNER NAME:       TEXACO REFINING and MARKETING INC         FANK NUMBER:       4         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/17/1994         DATE CLOSED OR REMOVED:       2/17/1994         DATE CLOSED OR REMOVED:       2/17/1994	
OSURE TYPE:       Perm Removal         TE CLOSED OR REMOVED:       2/17/1994         VNER NAME:       TEXACO REFINING and MARKETING INC         NK NUMBER:       2         OSURE TYPE:       Perm Removal         TE CLOSED OR REMOVED:       2/17/1994         VNER NAME:       2/17/1994         VNER NAME:       TEXACO REFINING and MARKETING INC         NK NUMBER:       3         OSURE TYPE:       Perm Removal         TE CLOSED OR REMOVED:       2/17/1994         VNER NAME:       2/17/1994         VNER NAME:       2/17/1994         VNER NAME:       TEXACO REFINING and MARKETING INC         NK NUMBER:       4         OSURE TYPE:       Perm Removal         TEXACO REFINING and MARKETING INC       1         NK NUMBER:       4         OSURE TYPE:       Perm Removal         TE CLOSED OR REMOVED:       2/17/1994         TE CLOSED OR REMOVED:       2/17/1994	LOSURE TYPE:Perm RemovalATE CLOSED OR REMOVED:2/17/1994WNER NAME:TEXACO REFINING and MARKETING INCANK NUMBER:2LOSURE TYPE:Perm RemovalATE CLOSED OR REMOVED:2/17/1994WNER NAME:TEXACO REFINING and MARKETING INCANK NUMBER:3LOSURE TYPE:Perm RemovalANK NUMBER:2/17/1994WNER NAME:TEXACO REFINING and MARKETING INCANK NUMBER:2/17/1994ANK NUMBER:2/17/1994ANK NUMBER:2/17/1994ANK NUMBER:4LOSURE TYPE:Perm RemovalANK NUMBER:4LOSURE TYPE:Perm RemovalANK NUMBER:4LOSURE TYPE:Perm RemovalANK NUMBER:2/17/1994ANK NUMBER:2/17/1994	
OSURE TYPE:       Perm Removal         TE CLOSED OR REMOVED:       2/17/1994         VNER NAME:       TEXACO REFINING and MARKETING INC         NK NUMBER:       3         OSURE TYPE:       Perm Removal         TE CLOSED OR REMOVED:       2/17/1994         VNER NAME:       TEXACO REFINING and MARKETING INC         NK NUMBER:       2/17/1994         OSURE TYPE:       Perm Removal         TEXACO REFINING and MARKETING INC         NK NUMBER:       4         OSURE TYPE:       Perm Removal         TE CLOSED OR REMOVED:       2/17/1994	LOSURE TYPE:       Perm Removal         ATE CLOSED OR REMOVED:       2/17/1994         WNER NAME:       TEXACO REFINING and MARKETING INC         ANK NUMBER:       3         LOSURE TYPE:       Perm Removal         ATE CLOSED OR REMOVED:       2/17/1994         WNER NAME:       TEXACO REFINING and MARKETING INC         ANK NUMBER:       2/17/1994         WNER NAME:       TEXACO REFINING and MARKETING INC         ANK NUMBER:       4         LOSURE TYPE:       Perm Removal         ATE CLOSED OR REMOVED:       2/17/1994	
OSURE TYPE:     Perm Removal       TE CLOSED OR REMOVED:     2/17/1994       VNER NAME:     TEXACO REFINING and MARKETING INC       NK NUMBER:     4       OSURE TYPE:     Perm Removal       TE CLOSED OR REMOVED:     2/17/1994	LOSURE TYPE:       Perm Removal         ATE CLOSED OR REMOVED:       2/17/1994         WNER NAME:       TEXACO REFINING and MARKETING INC         ANK NUMBER:       4         LOSURE TYPE:       Perm Removal         ATE CLOSED OR REMOVED:       2/17/1994	
OSURE TYPE:         Perm Removal           TE CLOSED OR REMOVED:         2/17/1994	LOSURE TYPE:     Perm Removal       ATE CLOSED OR REMOVED:     2/17/1994	

	L	UST			
SEARCH ID: 69	DIST/DIR:	0.00		MAP ID:	28
NAME: TEXACO ADDRESS: 7425 E BR TUCSON A		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-004945 CLOSED		
FACILITY ID: LEAK ID: CASE PRIORITY: DATE INCLUDED: DATE CLOSED:	0-004945 3487.01 CLOSED SOIL LEVELS MEET RBCA TIER 1 4/21/1994 10/30/1997				
FACILITY ID: LEAK ID: CASE PRIORITY: DATE INCLUDED: DATE CLOSED:	0-004945 3487.02 CLOSED SOIL LEVELS MEET RBCA TIER 1 4/21/1994 10/30/1997				
FACILITY ID: LEAK ID: CASE PRIORITY: DATE INCLUDED: DATE CLOSED:	0-004945 3487.03 CLOSED SOIL LEVELS MEET RBCA TIER 1 4/21/1994 10/30/1997				
FACILITY ID: LEAK ID: CASE PRIORITY: DATE INCLUDED: DATE CLOSED:	0-004945 3487.04 CLOSED SOIL LEVELS MEET RBCA TIER 1 4/21/1994 10/30/1997				
FACILITY ID: LEAK ID: CASE PRIORITY: DATE INCLUDED: DATE CLOSED:	0-004945 3487.05 CLOSED SOIL LEVELS MEET RBCA TIER 1 4/21/1994 10/30/1997				

	T BROADWAY BLVD AZ 85710	BP S	JOB: TUDY AREA	18OT.20401	
	τ	JST			
SEARCH ID: 59	DIST/DIR:	0.00		MAP ID:	29
NAME: WESTERN TIRE CENTER ADDRESS: 7050 E BROADWAY BLVD		REV ID1:	05/20/0		
TUCSON AZ 85710 PIMA CONTACT:		ID2: STAT PHO		REMOVAL	
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	1 Perm Removal 7/23/1992				
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	2 Perm Removal 7/23/1992				
	L	UST			
<b>SEARCH ID:</b> 70	DIST/DIR:	0.00		MAP ID:	29
NAME: WESTERN TIRE CENTER ADDRESS: 7050 E BROADWAY BLVD		REV ID1:	05/20/0		
TUCSON AZ 85710 CONTACT:		ID2: STAT PHO		ED	
FACILITY ID:         0-001164           LEAK ID:         2544.01           CASE PRIORITY:         CLOSED SOIL LE           DATE INCLUDED:         10/7/1992	VELS MEET RBCA TIER 1				

	V	/CP		
<b>EARCH ID:</b> 72	DIST/DIR:	0.00	MAP ID:	30
AME: 7500 EAST BROADWAY		REV:	12/15/04	
DDRESS: 7500 E. BROADWAY RD.		ID1:	VRP2-34333	
TUCSON AZ 85710		ID2:		
Pima ONTACT:		STATUS: PHONE:		
RIZONA DEPARTMENT OF ENVIRONME	NTAL QUALITY VOLUNTA	ARY REMEDIATION	PROGRAM SITE INFORMA	TION:
MS File Number:	2-34333			
DEQ Site Code:	504543-00			
wner Name:	Caylor Construction Comp	pany		
atus:	Active			
atus Comments:	Active			
te Type: te Size in Acres:				
e Size in Acres: ontamination:	PCE TCE			
edia:	Soils			
stricted Use:	50115			
stitutional Control Type:				
stitutional Control Description:				
stitutional Control Date Filed:				
sponse Start Date:	04/15/02			
esponse Completion Date:				
il Remediation Volume (in tons):				
oundwater Remediation Volume (in gallons):				

Target Property:	7000 EAST BROADWAY BLVD TUCSON AZ 85710	BP STUD		8OT.20401	
	BROWNI	FIELD			
SEARCH ID: 71	DIST/DIR: 0	.00		MAP ID:	30
NAME: 7500 EAST BROAD ADDRESS: 7500 E. BROADWA TUCSON AZ 85710 PIMA CONTACT:	AY RD.	REV: ID1: ID2: STATUS: PHONE:	07/18/07 2-34333		
ADEQ File Number: ADEQ Site Code: Dwner Name: Status: Status Comments: Site Type: Site Size in Acres: Contamination: Media: Restricted Use: Institutional Control Type: Institutional Control Date Filed: Response Start Date: Response Completion Date: Soil Remediation Volume (in ton Ground Water Remediation Volume) Status Status S	4/15/2002				

INSTCONTROL						
SEARCH ID: 81	DIST/DIR:	0.00	MAP ID:	32		
AME: WESTERN TIRE CENTER DDRESS: 7050 E BROADWAY BLVD TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	03/07/06 DEURS16490			
RIZONA DEPARTMENT OF ENVIRONM	ENTAL OUALITY DEURS P	ROGRAM SITE INFOI	RMATION:			
ENERAL INFORMATION rogram:	LEAKING UNDERGROUI	ND STORAGE TANK PR	OGRAM			
rogram File Number:	UST2544.01					
ite Type:	OTHER UDCL Desidential					
emediation Level Achieved: Semediation Start Date:	HBGL Residential 07/23/1992					
emediation End Date:	01/29/1992					
EUR Record Date:						
VPD Approval Date for DEUR: EMUR Record Date:						
CONTAMINANT INFORMATION						
<u>CONTAMINANT INFORMATION</u> tandard Type:	HEALTH-BASED GUIDA	NCE LEVEL				
Contaminant:	BENZENE (BNZ)					
concentration (in Mg/Kg):	.1					
epth (in ft):						
tandard Type: contaminant:	HEALTH-BASED GUIDAI ETHYLBENZENE (ETB)	NCE LEVEL				
Concentration (in Mg/Kg):	.1					
epth (in ft):						
tandard Type:	HEALTH-BASED GUIDA	NCE LEVEL				
ontaminant: oncentration (in Mg/Kg):	TOLUENE (TOL) .9					
epth (in ft):	.9					
tandard Type:	HEALTH-BASED GUIDA	NCE LEVEL				
ontaminant:	XYLENES (TOTAL) (XYL)					
Concentration (in Mg/Kg):	.1					
Depth (in ft): Standard Type:						
contaminant:						
Concentration (in Mg/Kg):						
epth (in ft): tandard Type:						
Contaminant:						
concentration (in Mg/Kg):						
epth (in ft):						
tandard Type: contaminant:						
Concentration (in Mg/Kg):						
epth (in ft):						
tandard Type:						
Contaminant: Concentration (in Mg/Kg):						
epth (in ft):						
urther Contamination:	NO					

Target Property:	7000 EAST BROADWAY BLVD TUCSON AZ 85710	BP STUD	<b>JOB:</b> 180T.20401 Y AREA	
	τ	UST		
SEARCH ID: 46	DIST/DIR:	0.00	MAP ID:	33
NAME: CIRCLE K 53 ADDRESS: 7342 E BROADWA TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-001171 PERM REMOVAL	
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED OWNER NAME:	1 Perm Removal : 8/1/1990			
TANK NUMBER: CLOSURE TYPE: DATE CLOSED OR REMOVED OWNER NAME:	2 Perm Removal 8/1/1990			

CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986         OWNER NAME:       3         TANK NUMBER:       Perm Removal         DATE CLOSED OR REMOVED:       5/23/1990         OWNER NAME:       5/23/1990         TANK NUMBER:       4         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986         OWNER NAME:       2/19/1986         TANK NUMBER:       5         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986         OWNER NAME:       5         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986         OWNER NAME:       5         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986		τ	JST			
ADDRESS:     7361 E BROADWAY BLVD TUCSON AZ 85710     ID1:     0-003745       PIMA     STATUS:     PERM REMOVAL       CONTACT:     PHONE:         International Control Cont	SEARCH ID: 53	DIST/DIR:	0.00	-	MAP ID:	34
TANK NUMBER:       1         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986         DWNER NAME:       2         TANK NUMBER:       2         LOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986         DWNER NAME:       2         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986         DWNER NAME:       3         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       5/23/1990         DWNER NAME:       4         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986         DATE CLOSED OR REMOVED:       5         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986	DDRESS: 7361 E BROADWAY BLVD TUCSON AZ 85710 PIMA			ID1: ID2: STATUS:	0-003745	
CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986         OWNER NAME:       2         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986         OWNER NAME:       3         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       5/23/1990         OWNER NAME:       5         TANK NUMBER:       4         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986         OWNER NAME:       4         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986         OWNER NAME:       5         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986         OWNER NAME:       5         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986         OWNER NAME:       5         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986				THORE.		
CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986         OWNER NAME:       3         TANK NUMBER:       9         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       5/23/1990         OWNER NAME:       5/23/1990         TANK NUMBER:       4         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986         OWNER NAME:       2/19/1986         TANK NUMBER:       5         TANK NUMBER:       5         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986         OWNER NAME:       5         TANK NUMBER:       5         Perm Removal       5         OUNNER NAME:       5         Perm Removal       5	LOSURE TYPE: ATE CLOSED OR REMOVED:	Perm Removal				
CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       5/23/1990         OWNER NAME:       4         TANK NUMBER:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986         OWNER NAME:       5         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986         TANK NUMBER:       5         CLOSURE TYPE:       Perm Removal         DATE CLOSED OR REMOVED:       2/19/1986	LOSURE TYPE: ATE CLOSED OR REMOVED:	Perm Removal				
CLOSURE TYPE:     Perm Removal       DATE CLOSED OR REMOVED:     2/19/1986       OWNER NAME:     5       TANK NUMBER:     5       CLOSURE TYPE:     Perm Removal       DATE CLOSED OR REMOVED:     2/19/1986	LOSURE TYPE: ATE CLOSED OR REMOVED:	Perm Removal				
CLOSURE TYPE:     Perm Removal       DATE CLOSED OR REMOVED:     2/19/1986	LOSURE TYPE: ATE CLOSED OR REMOVED:	Perm Removal				
	LOSURE TYPE: ATE CLOSED OR REMOVED:	Perm Removal				

<b>Target Property:</b>	7000 EAST BROADWAY BLVD TUCSON AZ 85710	Bl	J( P STUDY	<b>DB:</b> 180T.20401 AREA	
	U	JST			
SEARCH ID: 60	DIST/DIR:	0.00		MAP ID:	35
NAME: WILMONT NORTH ADDRESS: 445 N WILMOT RI TUCSON AZ 8571 PIMA CONTACT:		ID ID ST		05/20/08 0-007988 PERM REMOVAL	
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVEI OWNER NAME:	1 Perm Removal 9/17/1992 WILMONT NORTH APAR	TMENTS LT	D		
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVEI OWNER NAME:	2 Perm Removal 9/17/1992 WILMONT NORTH APAR	TMENTS LT	D		

Target Property:	7000 EAST BROADWAY BLVD TUCSON AZ 85710	J BP STUD	<b>IOB:</b> 180T.20401 Y AREA
	RCRA	AGN	
<b>SEARCH ID:</b> 19	DIST/DIR:	0.03 NW	<b>MAP ID:</b> 36
NAME: UNIVERSITY PHY ADDRESS: 535 N WILMOT TUCSON AZ 8571 CONTACT: MARIA L SANTA		REV: ID1: ID2: STATUS: PHONE:	9/8/08 AZR000046680 VGN 5206940688
<u>SITE INFORMATION</u>			
CONTACT INFORMATION:	CYNTHIA SCHULTZ 535 N WILMOT TUCSON AZ 85711		
PHONE:	5206945112		
CONTACT INFORMATION:	MARIA SANTA CRUZ 535 N WILMOT TUCSON AZ 85711		
PHONE:	5206940688		
UNIVERSE INFORMATION:			
NAIC INFORMATION			
62111 - OFFICES OF PHYSICIAN 62151 - MEDICAL AND DIAGNO			
ENFORCEMENT INFORMATI	<u>ON:</u>		
VIOLATION INFORMATION:			
HAZARDOUS WASTE INFORM	IATION:		
cyclohexanone, and methanol; all s Reactive waste	ed solvents: Xylene, acetone, ethyl acetate, ethyl pent solvent mixtures/ blends containing, b ed solvents: cresols, cresylic acid, and nitrobenze one or more of the above non-hal	·	
The following spent halogenated so tetrachloride and chlorinated fluoro The following spent halogenated so 1,1,2-trichloro-1,2,2-trifluoroethan The following spent non-halogenate	lvents used in degreasing: Tetrachloroethylene, tr ocarbons; all spent solvent mixtures/bl olvents: Tetrachloroethylene, methylene chloride, e, ortho-dichlorobenzene, trichlorofluoromethane ed solvents: toluene, methyl ethyl ketone, carbon ixtures/blends containing, before use, a to e, tetrachloro-	trichloroethylene, 1,1,	l-trichloroethane, chlorobenzene,
Carbon tetrachloride (OR) Methano	e, tetracnioro-		

	UST				
SEARCH ID: 58	<b>DIST/DIR:</b> 0.03 N	IW		MAP ID:	37
NAME: TEXACO STARMART 649 ADDRESS: 6280 E BROADWAY BLVD TUCSON AZ 85711 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-004956 OPEN		
<u>'ANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: DWNER NAME:	1 OPEN REAY S RANCH INVESTORS LLC				
<u>CANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: DWNER NAME:	2 OPEN REAY S RANCH INVESTORS LLC				
<u>CANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: DWNER NAME:	3 OPEN REAY S RANCH INVESTORS LLC				
<u>'ANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: DWNER NAME:	4 OPEN REAY S RANCH INVESTORS LLC				

100	CSON AZ 85710	BP STUD				
RCRANLR						
SEARCH ID: 23	DIST/DIR:	0.07 NE	MAP ID:	38		
NAME: DECKER CONSTRUCTIO ADDRESS: 7600 E BROADWAY TUCSON AZ 85710	N CO INC	REV: ID1: ID2: STATUS:	9/8/08 AZD981982937 NLR			
CONTACT: ENVIRONMENTAL MAN	JAGER	PHONE:	6022981805			
<u>SITE INFORMATION</u>						
CONTACT INFORMATION:	ENVIRONMENTAL MANAGER 7600 E BROADWAY TUCSON AZ 85710					
PHONE:	6022981805					
UNIVERSE INFORMATION:						
NAIC INFORMATION						
ENFORCEMENT INFORMATION:						
VIOLATION INFORMATION:						

Target Property:	7000 EAST BROADWAY BLVD TUCSON AZ 85710	BP STUD	<b>JOB:</b> 180T.20401 Y AREA	
	l	UST		
SEARCH ID: 44	DIST/DIR:	0.09 NW	MAP ID:	39
NAME: BROADWAY EAS ADDRESS: 6199 E BROADWA TUCSON AZ 85711 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-007989 PERM REMOVAL	
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED OWNER NAME:	1 Perm Removal 9/16/1992 BROADWAY EAST APA	RTMENTS LTD		
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED OWNER NAME:	2 Perm Removal 9/16/1992 BROADWAY EAST APA	RTMENTS LTD		

OTHER					
SEARCH ID: 41	DIST/DIR:	0.10 NW	MAP ID:	40	
NAME: CINDERELLA CORPORATE CLEANERS ADDRESS: 6145 E 5TH ST. TUCSON AZ 85711 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	12/01/97 982 AZD983474685 PA/SI		
PROGRAM:	PA/SI				
DISCOVER DATE:	1/1/1900				
SOURCE OF SITE DISCOVERY:	NOT PROVIDE.	D BY AGENCY			
WQARF OR NPL PROJECT AREA (IF APPLICABLE):					
COMMENTS:					

	L	UST		
SEARCH ID: 67	DIST/DIR:	0.12 NW	MAP ID:	41
NAME: O RIELLY ADDRESS: 6100 E BR TUCSON A CONTACT:	CHEVROLET OADWAY BLVD AZ 85711	REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-003580 CLOSED	
FACILITY ID: LEAK ID: CASE PRIORITY: DATE INCLUDED: DATE CLOSED:	0-003580 414.01 CLOSED SOIL LEVELS MEET RBCA TIER 1 3/9/1988 8/23/1988			
FACILITY ID: LEAK ID: CASE PRIORITY: DATE INCLUDED: DATE CLOSED:	0-003580 414.02 CLOSED SOIL LEVELS MEET RBCA TIER 1 2/14/1994 1/17/1996			

<b>Target Property:</b>	7000 EAST BROADWAY BLVD TUCSON AZ 85710	BP STUD	<b>IOB:</b> 180T.20401 Y AREA	
	RCI	RAGN		
<b>SEARCH ID:</b> 13	DIST/DIR:	0.12 NW	MAP ID:	41
NAME: O`RIELLY CHEVR ADDRESS: 6100 E BROADWA TUCSON AZ 85711	Y BLVD	REV: ID1: ID2: STATUS:	9/8/08 AZD981422025 SGN	
CONTACT: MICHAEL L BART	ОК	PHONE:	5207907356	
SITE INFORMATION				
CONTACT INFORMATION:	RANDY BLOMQUIST 6160 E BROADWAY TUCSON AZ 85732			
PHONE:	5207478000			
CONTACT INFORMATION:	CHUCK MCCOY PO BOX 12828 TUCSON AZ 85732			
PHONE:	5207478000			
UNIVERSE INFORMATION:				
NAIC INFORMATION				
44111 - NEW CAR DEALERS 811111 - GENERAL AUTOMOTIV 811111 - GENERAL AUTOMOTIV 811111 - GENERAL AUTOMOTIV	/E REPAIR	NTENANCE		
ENFORCEMENT INFORMATIO	<u>DN:</u>			
VIOLATION INFORMATION:				

UST					
SEARCH ID: 52	DIST/DIR:	0.12 NW	MAP ID:	41	
NAME: O RIELLY CHEVROLET ADDRESS: 6100 E BROADWAY BLVD TUCSON AZ 85711 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-003580 PERM REMOVAL		
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	1 Perm Removal 3/14/1988 O RIELLY CHEVROLET IN	C			
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	10 Perm Removal 3/14/1988 O RIELLY CHEVROLET IN	IC .			
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	2 Perm Removal 1/14/1994 O RIELLY CHEVROLET IN	C			
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	3 Perm Removal 1/14/1994 O RIELLY CHEVROLET IN	C			
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	4 Perm Removal 3/14/1988 O RIELLY CHEVROLET IN	C			
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	5 Perm Removal 1/14/1994 O RIELLY CHEVROLET IN	C			
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	6 Perm Removal 1/14/1994 O RIELLY CHEVROLET IN	C			
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	7 Perm Removal 1/14/1994 O RIELLY CHEVROLET IN	ïC			
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	8 Perm Removal 3/14/1988 O RIELLY CHEVROLET IN	ïC			
		- (	Continued on next page -		

Target Property:	7000 EAST BROADWAY BLVD TUCSON AZ 85710	BP STUD	<b>JOB:</b> 180T.20401 Y AREA	
	τ	JST		
SEARCH ID: 52	DIST/DIR:	0.12 NW	MAP ID:	41
NAME: O RIELLY CHEVR ADDRESS: 6100 E BROADWA TUCSON AZ 85711 PIMA CONTACT:	Y BLVD	REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-003580 PERM REMOVAL	
<u>FANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED OWNER NAME:	9 Perm Removal 3/14/1988 O RIELLY CHEVROLET	INC		

	7000 EAST BROADWAY BLVD TUCSON AZ 85710	J BP STUD	<b>IOB:</b> 180T.20401 Y AREA	
	l	JST		
SEARCH ID: 56	DIST/DIR:	0.13 NW	MAP ID:	42
NAME: SUMMIT HOSPIT. ADDRESS: 7220 E ROSEWOO TUCSON AZ 8571		REV: ID1: ID2:	05/20/08 0-007302	
PIMA CONTACT:		STATUS: PHONE:	PERM REMOVAL	
<u>FANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVEI OWNER NAME:	1 Perm Removal D: 12/10/1998 SUMMIT HOSPITAL OF S	S.E. AZ		
	L	UST		
SEARCH ID: 68	DIST/DIR:	0.13 NW	MAP ID:	42
ADDRESS: 7220 E ROSEWOO		REV: ID1: ID2:	05/20/08 0-007302	
	D ST			

Target Property:	7000 EAST BROADWAY BLVD TUCSON AZ 85710	J BP STUDY	<b>OB:</b> 180T.20401 AREA	
	NF	FRAP		
SEARCH ID: 1	DIST/DIR:	0.17 NW	MAP ID:	43
NAME: CINDERELLA COL ADDRESS: 6145 E 5TH ST. TUCSON AZ 85711 CONTACT:	RPORATE CLEANERS	REV: ID1: ID2: STATUS: PHONE:	8/15/08 AZD983474685 0904347 NFRAP-N	
DESCRIPTION:				
ACTION/QUALITY ARCHIVE SITE	AGENCY/RPS EPA In-House	START/RAA	<b>END</b> 05-08-1992	
DISCOVERY	EPA Fund-Financed		02-11-1992	
PRELIMINARY ASSESSMENT NFRAP: No further Remedial Action	EPA Fund-Financed		05-08-1992	

	P. (15					
RCRANLR						
SEARCH ID: 83	DIST/DIR:	NON GC	MAP ID:			
NAME: BROADWAY NORTH LANDFILL ADDRESS: 7451 E 5TH ST TUCSON AZ 85710		REV: ID1: ID2: STATUS:	9/8/08 AZR000503045 NLR			
CONTACT: GRETCHEN A WAGENSELLER		PHONE:	5206286708			
CONTACT INFORMATION:						
GRET0 520628	CHEN A WAGENSELLER 6708 AZDEA.GOV					
UNIVERSE INFORMATION:						
GOVERNMENT PERFORMANCE AND RESULT						
GPRA CA BASELINE UNIVERSE: GPRA CA 2008:	NO NO					
SUBJECT TO CORRECTIVE ACTION (SUBJCA)						
SUBJECT TO CORRECTIVE ACTION (SUBJEA) SUBJEA:	NO					
SUBJCA TSD 3004:	NO					
SUBJCA NON TSD:	NO					
SUBJCA TSD DISCRETION:	NO					
PERMIT WORKLOAD:						
CLOSURE WORKLOAD:						
POST CLOSURE WORKLOAD:						
PERMITTING /CLOSURE/POST-CLOSURE PR	OGRESS:					
CORRECTIVE ACTION WORKLOAD:	NO					
GENERATOR STATUS:	NO					
TRANSPORTER:	NO					
UNIVERSAL WASTE:	NO					
RECYCLER:	NO					
USED OIL:	NO					
IMPORTER:	NO					
MIXED WASTE GENERATOR:	NO					
ONSITE BURNER EXEMPT:	NO					
FURNACE EXEMPTION:	NO					
UNDERGROUND INJECTION:	NO					
NAIC 1: NAIC 2:	Solid Waste	e Landfill				
NAIC 3:						
NAIC 4:						

Target Property:	7000 EAST BROADWAY BLVD TUCSON AZ 85710	BP STUD	<b>JOB:</b> 18OT.20401 Y AREA	
	S	WL		
SEARCH ID: 84	DIST/DIR:	NON GC	MAP ID:	
NAME: BROADWAY 1 ADDRESS: SOUTH OF BROAD TUCSON AZ PIMA CONTACT:	WAY RD. BETWEEN KOLB AND PANTA	REV: NO ID1: ID2: STATUS: PHONE:	10/01/99 SW281 CLOSED	
GENCY INFORMATION				
ACCOUNT NUMBER: FACILITY NUMBER: DATE RECORD WAS LAST UP	DATED BY AGENCY:			
AGENCY COMMENTS:	1960-70			
ERMIT INFORMATION PERMIT/APPROVAL STATUS: PERMIT DATE:				
OPERATIONAL STATUS: ACILITY INFORMATION	Closed			
FACILITY TYPE: FACILITY SIZE:	CSWLF CSWLF			
OPEN TO PUBLIC (YES/NO): POPULATION SERVED:	No			
LANDFILL AREA IN ACRES: WASTE AMOUNT ACCEPTED	IN TONS PER DAY:			
TOTAL CAPACITY OF LANDF REMAINING CAPACITY: ESTIMATED OR KNOWN DAT	ILLS IN CUBIC YARDS: E THE FACILITY WAS OR WILL BE CL	OSED:		
	TO BE RECEIVED AT FACILITY:			
DDITIONAL LOCATION INFO	RMATION:			
MAP NAME: MAP YEAR: TOWNSHIP/RANGE/SECTION:	14S/15E/17			
PERATOR INFORMATION:				
OPERATOR TYPE:		Cour	nty	
OPERATOR NAME: OPERATOR TITLE: OPERATOR COMPANY: OPERATOR ADDRESS:		131	i County W. Congress on Az 85701	
AND OWNER INFORMATION:				
LAND OWNER TYPE:		Cour	ity	
		- (	Continued on next page -	

SWL				
SEARCH ID: 84 DIST/DIR:	NON GC	MAP ID:		
NAME: BROADWAY 1 ADDRESS: SOUTH OF BROADWAY RD. BETWEEN KOLB AND PANTAN TUCSON AZ PIMA CONTACT:	REV: D ID1: ID2: STATUS: PHONE:	10/01/99 SW281 CLOSED		
LAND OWNER NAME: <i>LAND OWNER TITLE:</i> LAND OWNER COMPANY: LAND OWNER ADDRESS:	131	a County W. Congress on Az 85701		

EARCH ID: 82 DIST/DIR: NON GC MAP ID:   AME:   MDR:S: 727:721 BROADWARDS PAINTS REV: 9808   DDR:S: 727:721 BROADWARD BLVD DI 727   TUCSON A2 85710 DI 228000500744 DI   DYNACT: MARGARET CLOWES VGN PHONE: 3238262653   TE INFORMATION:   AMS E 52ND PI LOS ANGELES CA 9040 PHONE: 3238262640   NIVERSE INFORMATION: Also S 62040 HONE: S238262640 HONE: HONE: S238262640 HONE: S238262640 HONE: HO		RCI	RAGN	
DDRESS: 7527 E BROADWAY BLVD DDI: AZR000500744   TUCSON AZ 85710 DD2: VGN   PHA DD2: 3238262653   TE INFORMATION ONTACT INFORMATION: ARGARET CLOWES 4885 E 52ND PL LOS ANGELES CA 90040 HONE: 3238262640 NIVERSE INFORMATION: 412 - PAINT AND WALLPAPER STORES VENCEMENT INFORMATION: AIC INFORMATION: AIC INFORMATION: KIACLIFORMATION: AIC INFORMATION: AIC INFORMATION: AIC INFORMATION: AIC INFORMATION: AIC INFORMATION: AIC INFORMATION: AIL OR AND WALLPAPER STORES VENCEMENT INFORMATION: AIL OR ANGELES INFORMATION: AIL OR ANGELES INFORMATION: AIL OR AND WALLPAPER STORES VENCEMENT INFORMATION: AIL OR ANGELES INFORMATION: AIL OR AND WALLPAPER STORES VENCEMENT INFORMATION: AIL OR ANGELES INFORMATION: AIL OR AND WALLPAPER STORES VENCEMENT INFORMATION: AIL OR ANGELES INFORMATION: AIL OR ANGELES INFORMATION: AIL OR AND WALLPAPER STORES VENCEMENT INFORMATION: AIL OR AND WALLPAPER STORES AIL OR AND WALLPAPER STORE	EARCH ID: 82	DIST/DIR:	NON GC	MAP ID:
ONTACT INFORMATION: MARGARET CLOWES 4885 E 52ND PL LOS ANGELES CA 90040   HONE: 3238262640   NIVERSE INFORMATION: SUBJECT OF SU	DRESS: 7527 E BROADWAY BLVD TUCSON AZ 85710 PIMA		ID1: ID2: STATUS:	AZR000500744 VGN
4885 E 52ND PL LOS ANGELES CA 90040         HONE:       3238262640         NIVERSE INFORMATION:         AIC INFORMATION         412 - PAINT AND WALLPAPER STORES         NFORCEMENT INFORMATION:         IOLATION INFORMATION:         AZARDOUS WASTE INFORMATION:	<u>re information</u>			
NIVERSE INFORMATION: AIC INFORMATION 1412 - PAINT AND WALLPAPER STORES NFORCEMENT INFORMATION: IOLATION INFORMATION: AZARDOUS WASTE INFORMATION:	4	885 E 52ND PL		
AIC INFORMATION 1412 - PAINT AND WALLPAPER STORES INFORCEMENT INFORMATION: IOLATION INFORMATION: AZARDOUS WASTE INFORMATION:	IONE: 3	238262640		
1412 - PAINT AND WALLPAPER STORES INFORCEMENT INFORMATION: IOLATION INFORMATION: AZARDOUS WASTE INFORMATION:	IVERSE INFORMATION:			
NFORCEMENT INFORMATION: IOLATION INFORMATION: AZARDOUS WASTE INFORMATION:	IC INFORMATION			
nitable waste	ZARDOUS WASTE INFORMATION:			
	itable waste			

Target Property:7000 EAST BROADWATUCSON AZ 85710	AY BLVD	] BP STUD		3OT.20401
	SWL			
SEARCH ID: 85 DI	ST/DIR: NO	N GC		MAP ID:
NAME: TUCSON, CITY OF-PRUDENCE CSWLF ADDRESS: 22ND STREET TO PRUDENCE ROAD PRUDENC TUCSON AZ PIMA CONTACT:	CE ROAD PARK	REV: ID1: ID2: STATUS: PHONE:	08/11/98 SW112 CLOSED	
AGENCY INFORMATION				
ACCOUNT NUMBER: FACILITY NUMBER: DATE RECORD LAST UPDATED BY AGCY:				
AGENCY COMMENTS:				
PERMIT INFORMATION				
PERMIT/APPROVAL STATUS: PERMIT DATE: OPERATIONAL STATUS: Closed				
FACILITY INFORMATION				
FACILITY TYPE: MUNICIPAL FACILITY SIZE:				
OPEN TO PUBLIC (YES/NO): No POPULATION SERVED:				
LANDFILL AREA IN ACRES: WASTE AMT ACCEPTED IN TONS PER DAY:				
TOTAL CAPACITY OF LANDFILLS IN CUBIC YARDS: REMAINING CAPACITY: ESTIMATED OR KNOWN DATE THE FACILITY WAS OR	WILL BE CLOSED:	:		
<b>TYPES OF WASTE ALLOWED TO BE RECEIVED AT FAC</b> AGRICULTURAL, CONSTRUCTION, GREEN, MIXED MUNICIP				
ADDITIONAL LOCATION INFORMATION				
MAP NAME: MAP YEAR: TOWNSHIP/RANGE/SECTION: 14S/15E/17				
OPERATOR INFORMATION				
OPERATOR TYPE: CITY				
OPERATOR NAME:         OPERATOR TITLE:         OPERATOR COMPANY:         OPERATOR ADDRESS:         P.O. BOX 27         TUCSON AZ	210			
LAND OWNER INFORMATION				
LAND OWNER TYPE: CITY				
		- C	ontinued o	n next page -

AME: TUCSON, CITY OF-PRUDENCE CSWLF DDRESS: 22ND STREET TO PRUDENCE ROAD PRUDENCE ROAD PARK TUCSON AZ PIMA AND OWNER NAME: AND OWNER TITLE: AND OWNER COMPANY: CITY OF TUCSON AND OWNER ADDRESS: P.O. BOX 27210 TUCSON AZ 85726 LOSURE PLAN APP DATE: ATE:	NAME: TUCSON, CITY OF-PRUDENCE CSWLF REV: 08/11/98 ADDRESS: 22ND STREET TO PRUDENCE ROAD PRUDENCE ROAD PARK ID1: SW112 TUCSON AZ PIMA STATUS: CLOSED CONTACT: PHONE: LAND OWNER NAME: LAND OWNER TITLE: LAND OWNER COMPANY: CITY OF TUCSON LAND OWNER ADDRESS: P.O. BOX 27210	SWL				
DDRESS:       22ND STREET TO PRUDENCE ROAD PRUDENCE ROAD PARK TUCSON AZ PIMA       ID1:       SW112         STATUS:       CLOSED         PHONE:       PHONE:	ADDRESS: 22ND STREET TO PRUDENCE ROAD PRUDENCE ROAD PARK TUCSON AZ PIMA CONTACT: LAND OWNER NAME: LAND OWNER TITLE: LAND OWNER COMPANY: LAND OWNER COMPANY: LAND OWNER ADDRESS: P.O. BOX 27210 TUCSON AZ 85726 CLOSURE PLAN APP DATE: DATE:	SEARCH ID: 85	DIST/DIR:	NON GC	MAP	ID:
AND OWNER TITLE: AND OWNER COMPANY: CITY OF TUCSON AND OWNER ADDRESS: P.O. BOX 27210 TUCSON AZ 85726 LOSURE PLAN APP DATE: ATE:	LAND OWNER TITLE: LAND OWNER COMPANY: CITY OF TUCSON LAND OWNER ADDRESS: P.O. BOX 27210 TUCSON AZ 85726 CLOSURE PLAN APP DATE: DATE:	ADDRESS: 22ND STREET TO TUCSON AZ PIMA		K ID1: ID2: STATUS:	SW112	
		LAND OWNER NAME: LAND OWNER TITLE: LAND OWNER COMPANY: LAND OWNER ADDRESS: CLOSURE PLAN APP DATE: DATE:	P.O. BOX 27210			

#### **Environmental FirstSearch Descriptions**

**NPL:** *EPA* NATIONAL PRIORITY LIST - The National Priorities List is a list of the worst hazardous waste sites that have been identified by Superfund. Sites are only put on the list after they have been scored using the Hazard Ranking System (HRS), and have been subjected to public comment. Any site on the NPL is eligible for cleanup using Superfund Trust money.

A Superfund site is any land in the United States that has been contaminated by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment.

FINAL - Currently on the Final NPL

PROPOSED - Proposed for NPL

**NPL DELISTED:** *EPA* NATIONAL PRIORITY LIST Subset - Database of delisted NPL sites. 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.

DELISTED - Deleted from the Final NPL

**CERCLIS:** *EPA* COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY INFORMATION SYSTEM (CERCLIS)- CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL.

PART OF NPL- Site is part of NPL site

DELETED - Deleted from the Final NPL FINAL - Currently on the Final NPL NOT PROPOSED - Not on the NPL NOT VALID - Not Valid Site or Incident PROPOSED - Proposed for NPL

REMOVED - Removed from Proposed NPL

SCAN PLAN - Pre-proposal Site

WITHDRAWN - Withdrawn

**NFRAP:** *EPA* COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY INFORMATION SYSTEM ARCHIVED SITES - database of Archive designated CERCLA sites that, to the best of EPA's knowledge, assessment has been completed and has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

NFRAP – No Further Remedial Action Plan

- P Site is part of NPL site
- D Deleted from the Final NPL
- F Currently on the Final NPL
- N Not on the NPL
- O Not Valid Site or Incident
- P Proposed for NPL
- R Removed from Proposed NPL
- S Pre-proposal Site
- W-Withdrawn

**RCRA COR ACT:** *EPA* RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM SITES - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984. RCRAInfo facilities that have reported violations and subject to corrective actions.

RCRA TSD: EPA RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM

TREATMENT, STORAGE, and DISPOSAL FACILITIES. - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984.

Facilities that treat, store, dispose, or incinerate hazardous waste.

RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM RCRA GEN: EPA GENERATORS - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984. Facilities that generate or transport hazardous waste or meet other RCRA requirements.

LGN - Large Quantity Generators

SGN - Small Quantity Generators

VGN - Conditionally Exempt Generator.

Included are RAATS (RCRA Administrative Action Tracking System) and CMEL (Compliance Monitoring & Enforcement List) facilities.

**RCRA NLR:** EPA RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM SITES

- Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984.

Facilities not currently classified by the EPA but are still included in the RCRAInfo database. Reasons for non classification:

Failure to report in a timely matter.

No longer in business.

No longer in business at the listed address.

No longer generating hazardous waste materials in quantities which require reporting.

Federal IC / EC: EPA BROWNFIELD MANAGEMENT SYSTEM (BMS) - database designed to assist EPA in collecting, tracking, and updating information, as well as reporting on the major activities and accomplishments of the various Brownfield grant Programs.

FEDERAL ENGINEERING AND INSTITUTIONAL CONTROLS- Superfund sites that have either an engineering or an institutional control. The data includes the control and the media contaminated.

ERNS: EPA/NRC EMERGENCY RESPONSE NOTIFICATION SYSTEM (ERNS) - Database of incidents reported to the National Response Center. These incidents include chemical spills, accidents involving chemicals (such as fires or explosions), oil spills, transportation accidents that involve oil or chemicals, releases of radioactive materials, sightings of oil sheens on bodies of water, terrorist incidents involving chemicals, incidents where illegally dumped chemicals have been found, and drills intended to prepare responders to handle these kinds of incidents. Data since January 2001 has been received from the National Response System database as the EPA no longer maintains this data.

Tribal Lands: DOI/BIA INDIAN LANDS OF THE UNITED STATES - Database of areas with boundaries established by treaty, statute, and (or) executive or court order, recognized by the Federal Government as territory in which American Indian tribes have primary governmental authority. The Indian Lands of the United States map layer shows areas of 640 acres or more, administered by the Bureau of Indian Affairs. Included are Federally-administered lands within a reservation which may or may not be considered part of the reservation.

**State/Tribal Sites:** AZ DEO WQARF REGISTRY LIST & SITE BOUNDARIES- Sites that are currently being addressed by the State's Water Quality Assurance Revolving Fund (WQARF) Program are listed on the WQARF Registry. Sites are represented as polygonal boundary areas as outlined by the Arizona Department of Environmental Quality. The Program addresses sites that are scored and placed on the Registry, utilizing an approved eligibility and evaluation (E&E) model for evaluating risk and other environmental factors. The

information provided includes the E&E score (out of a possible total score of 120), the Site Name, the City and County where the Site is located, and the date the Site was added to the Registry, and other information obtained from the ADEQ Web page. For more information regarding a specific site contact the ADEQ Project Manager or Community Involvement Coordinator identified in the details of the body of this report regarding that specific site titled CONTACTS. Each site may have a different project manager.

Note: In order to quickly identify Registry Sites in the Site Summary List of the First Search Reports. The Registry Sites will be labeled SP instead of State, but reside within the record count totals of the State (State) sites. Site Id's are identified as WQARF\_REGISTRY\_#/WQARF.

ARIZONA SUPERFUND PROGRAM LIST- (State Database Type in FirstSearch Reports) The Arizona Superfund Program List contains sites and potential sites within the jurisdiction of the Superfund Programs Section (SPS) since April 1997 (the date of the new Water Quality Assurance Revolving Fund statute). Track Info Services removed duplicate listings from this list and has included only the Potential WQARF Registry Sites that have a Program Status of Pending PI. DOD, NPL and current WQARF Registry Sites are not included in the Arizona Superfund Program List as they are listed in NPL and the State registry List. Site ID's are identified as SUPERFUND\_TISID#.

Potential WQARF sites that are included in the FirstSearch Reports are those cases which are awaiting or undergoing a WQARF preliminary investigation (PI). Possible outcomes of a PI are:

1) No further investigation or action

2) Registry listing

3) Referral to the ADEQ voluntary remediation program

4) Referral to another ADEQ program.

According to the Arizona Department of Environmental Quality (ADEQ), prior to July 5, 2000 the ADEQ Superfund Programs Section (SPS) published a list of sites entitled Arizona CERCLIS Information Data System (ACIDS). The ACIDS list has been replaced as an active list by the Arizona Superfund Program List. It has been archived and will no longer be distributed or updated.

Information regarding specific sites on the ADEQ Superfund Program List may be obtained by calling the ADEQ Superfund Information Hotline at (602) 207-4360 or toll free in Arizona at 1 800 234-5677, ext. 4360.

Note: ADEQ maintains map boundaries of NPL sites & DOD sites. They may vary from those maintained by the US EPA and respective regions. Information regarding NPL and DOD site boundaries provided by ADEQ utilized in First Search Reports will be included in the State (ST) database category to supplement the US EPA's NPL information in the federal database categories.

**State Spills 90:** *AZ DEQ* HAZARDOUS MATERIALS INCIDENT LOGBOOK-The ADEQ Emergency Response Unit documents chemical spills and incidents, which are referred to the unit.

**State/Tribal SWL:** *AZ DEQ* SOLID WASTE LANDFILLS- The ADEQ Waste Programs Division Recycling and Data Management Unit maintains a list of solid waste facilities (SWATS) identified as active or closed.

**State/Tribal LUST:** *AZ DEQ* LEAKING UNDERGROUND STORAGE TANKS- ADEQ maintains a list of leaking underground tanks (LUST).

**State/Tribal UST/AST:** *AZ DEQ/EPA* UNDERGROUND STORAGE TANKS- Under State (A.R.S. 49-1001 to 1014) and federal RCRA Subtitle laws, persons who own or have owned underground storage tanks (UST's) which contain regulated substances are required to complete a notification form and submit it to the State. More than 6500 facilities have notified the State of more than 19,000 underground tanks.

INDIAN LANDS UST LIST- A listing of underground storage tanks currently on Indian lands under federal jurisdiction. Arizona Indian Lands USTs are administered by US EPA Region 9.

**State/Tribal IC:** *AZ DEQ* ADEQ DEURS AND VEMURS PROGRAM LIST- According to the ADEQ a DEUR (Declaration of Environmental Use Restriction) is a restrictive covenant that must be recorded when the owner of a site with known contamination elects to use either institutional or engineering controls to prevent or minimize exposure to contaminants on the property, or when an owner elects to leave contamination on the property that exceeds the applicable residential soil remediation standard for the property. A previous program, known as VEMUR (Voluntary Environmental Mitigation Use Restriction) has been replaced by the DEUR program but VEMUR record dates and associated data are still provided by the ADEQ for historic purposes.

**State/Tribal VCP:** *AZ DEQ* ARIZONA VOLUNTARY REMEDIATION PROGRAM LIST- The ADEQ Waste Programs Division maintains a list of Voluntary Remediation Program (VRP) sites. A VRP is an eligible contaminated site on which voluntary investigation and cleanup meaures are taken by property owners, prospective purchasers and other interested parties in cooperation with ADEQ.

**State/Tribal Brownfields:** *AZ DEQ/EPA* ARIZONA BROWNFIELDS PROGRAM LIST- The ADEQ Waste Programs Division maintains a list of Brownfields sites as part of its Voluntary Remediation Program. To be listed by the ADEQ as a Brownfield a site must meet the following three criteria: it must be an underutilized commercial or industrial site, it must possess redevelopment potential, and that redevelopment potential must be complicated by known or perceived contamination with a hazardous substance as defined by CERCLA

Brownfields Management System (BMS) is an analytical database designed to assist EPA in collecting, tracking, and updating information, as well as reporting on the major activities and accomplishments of the various Brownfield grant Programs.

**RADON:** *NTIS* NATIONAL RADON DATABASE - EPA radon data from 1990-1991 national radon project collected for a variety of zip codes across the United States.

**State Other:** *US DOJ* NATIONAL CLANDESTINE LABORATORY REGISTER - Database of 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 U.S. Department of Justice ("the Department"), and the Department has not verified the entry and does not guarantee its accuracy. All sites that are included in this data set will have an id that starts with NCLR.

**State Other:** *AZ DEQ* ZIP ACIDS LIST- Please Note this is no longer a currently active program maintained by the ADEQ, but the Zip Acids List is included in the First Search database for historical reference.

The state has established a program under A.R.S. 49-282 to remedy sites, which may have an actual or potential impact upon waters of the State, caused by hazardous substances. The Remedial Projects Section of ADEQ maintains this program. Some remedial projects are governed and funded by the federal CERCLA Superfund program and on the National Priority List. Among the sites in Arizona there are three military bases under the U.S. Dept. of Defense jurisdiction.

ADEQ DEURS AND VEMURS PROGRAM LIST- According to the ADEQ a DEUR (Declaration of Environmental Use Restriction) is a restrictive covenant that must be recorded when the owner of a site with known contamination elects to use either institutional or engineering controls to prevent or minimize exposure to contaminants on the property, or when an owner elects to leave contamination on the property that exceeds the applicable residential soil remediation standard for the property. A previous program, known as VEMUR (Voluntary Environmental Mitigation Use Restriction) has been replaced by the DEUR program but VEMUR record dates and associated data are still provided by the ADEQ for historic purposes.

#### Environmental FirstSearch Street Name Report for Streets within .25 Mile(s) of Target Property

**Target Property:** 

7000 EAST BROADWAY BLVD TUCSON AZ 85710 **JOB:** 180T.20401 BP STUDY AREA

Apache         0.18 NE         E Port au Prince St         0.00           Aztec         0.19 NF         E Printer Udell St         0.17 NW           Caribe Ave         0.23 NW         E Rosewood Cir         0.07 NW           Caribe Cir         0.23 NW         E Rosewood St         0.06 NW           Carondelet Dr         0.00 -         E Scarlett St         0.00 -           Cherokce         0.17 NE         E Shepherd Hilb Dr         0.00 -           Cochis         0.17 NE         E Shepherd Hilb Dr         0.00 -           Cochis         0.17 NE         E Shepherd Hilb Dr         0.00 -           Cochis         0.17 NE         E Uhl St         0.10 SW           Comanche         0.17 NE         E Uhl St         0.22 SE           E 12h St         0.00 -         Entrada         0.20 NE           E 14h St         0.04 SW         Gila         0.15 NE           E 14h St         0.03 NW         N Aventida de la Made         0.00 -           E 14h St         0.02 SW         Mohave         0.15 NE           E 14h St         0.00 -         N Aventida de la Tuca         0.00 -           E 3rd St         0.00 -         N Aventida de la Tuca         0.00 -	Street Name	Dist/Dir	Street Name	Dist/Dir
$\lambda$ /zec         0.19 NE         E Primer Udell St         0.17 NW           Broadway PI         0.00 -         E Rosewood Cir         0.07 NW           Caribe Ave         0.23 NW         E Rosewood St         0.06 NW           Carnobeler Cir         0.23 NW         E Rosewood St         0.06 -           Caronobeler Dr         0.00 -         E Scarlert St         0.00 -           Cherokee         0.17 NE         E Shepherd Hills Dr         0.00 -           Cochise         0.17 NE         E Sime Park Loop         0.02 NE           Cochise         0.17 NE         E Timrod St         0.10 SW           Comanche         0.17 NE         E Ubl St         0.22 NE           E 14th St         0.00 -         Entrada         0.20 NE           E 14th St         0.04 SW         Gila         0.17 NE           E 16th St         0.22 NW         N Avenida de la Made         0.00 -           E 3d St         0.23 NW         N Avenida de la Tuca         0.00 -           E 3d St         0.30 NW         N Avenida de la Tuca         0.00 -           E 4th St         0.00 -         N Avenida de la Tuca         0.00 -           E 3d St         0.00 -         N Avenida de la Sus Aman         0.00 -     <	Apache	0.18 NE	E Port au Prince St	0.00
Broadway Pl         0.00         E Rosewood Cir         0.07 NW           Caribe Ave         0.23 NW         E Rosewood St         0.11 NW           Carobe Cir         0.23 NW         E Rosewood St         0.06           Carobe Cir         0.23 NW         E Rosewood St         0.06           Cheroke         0.17 NE         E Shepherd Hills Dr         0.00           Cochise         0.17 NE         E Uhl St         0.22 NE           Cochise         0.17 NE         E Uhl St         0.22 SE           E 12th St         0.00         Entrada         0.20 NE           E 13th St         0.04 SW         Gila         0.17 NE           E 14th St         0.04 SW         Gila         0.15 NE           E 15th St         0.20 SW         Mariova         0.15 NE           E 15th St         0.20 SW         N Avenida de la Made         0.00           E 3rd St         0.00         N Avenida de la Stat         0.00           E 3rd St         0.00         N Avenida de la Stat         0.00           E 3rd St         0.00         N Avenida de la Stat         0.00           E Bardst         0.00         N Avenida de San Ram         0.00				
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Cherokee         0.17 NE         E Shepherd Hills Dr         0.00 -           Cinco         0.18 NE         E Sierra Park Loop         0.02 NE           Cochise         0.17 NE         E Timrod St         0.10 SW           Comanche         0.17 NE         E Uhl St         0.22 NE           E 14th St         0.00 -         Entrada         0.20 NE           E 14th St         0.04 SW         Gila         0.17 NE           E 14th St         0.04 SW         Gila         0.17 NE           E 15th St         0.20 SW         Mohave         0.15 NE           E 16th St         0.20 SW         Mohave         0.00 -           E 3rd St         0.02 N         N Avenida de la Made         0.00 -           E 3rd St         0.00 -         N Avenida de la Vist         0.00 -           E sht St         0.00 -         N Avenida de la Vist         0.00 -           E bards Marst         0.00 -         N Avenida de St St         0.00 -           E bards May Blvd         0.00 -         N Barbara Worth Dr         0.01 N-           E Baroad Way Blvd         0.00 -         N Brokar Averth Dr         0.00 -           E dale Arturo         0.00 -         N Garibe Ave         0.00 -				
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E Baker St         0.00         N Avenida Natachee         0.00           E Barnan St         0.12 S-         N Bahamas Dr         0.00           E Bonnie Brae Dr         0.00         N Barbara Worth Dr         0.01 N-           E Brina Kent St         0.00         N Brook Park Dr         0.02 NE           E Broadway Blvd         0.00         N Camino Las Solanas         0.24 NE           E Calle Antigua         0.11 S-         N Camino Verano         0.19 NE           E Calle Antigua         0.00         N Caribe Ave         0.00           E Calle Anturo         0.05 S-         N Caribe Ave         0.00           E Calle A Vega         0.00         N Caribe Ave         0.00           E Calle Macon         0.00         N Finance Center Dr         0.13 NW           E Calle Maicoba         0.21 S-         N Gateway Cir         0.00           E Calle Managua         0.00         N Sesica Ave         0.00           E Calle Managua         0.00         N Kingston Ct         0.00           E Calle Managua         0.00         N Kangston Ct         0.00           E Calle Marida         0.00         N Kangston Ct         0.00           E Calle Managua <td></td> <td></td> <td></td> <td></td>				
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E Calle Maicoba       0.21 S-       N Gateway Cir       0.00         E Calle Managua       0.00       N Green Hills Ave       0.00         E Calle Merida       0.00       N Jessica Ave       0.00         E Calle Sinaloa       0.00       N Kingston Ct       0.00         E Calle Toluca       0.16 S-       N Kolb Rd       0.00         E Caminito Contento       0.00       N Langley Ave       0.00         E Caminito Feliz       0.00       N Mann Ave       0.00         E Carondelet Dr       0.00       N Mann Cir       0.00         E Charepark Loop       0.00       N Natachee Ave       0.18 NW         E Cooper St       0.00       N Paseo San Pedro       0.00         E Edgemont St       0.00       N Rook Ave       0.14 NW         E Elbow Bay Dr       0.00       N Shepherd Hills Dr       0.00         E Flamenco Dr       0.00       N Shepherd Hills Dr       0.00         E Flamenco Pl       0.00       N Wilmot Rd       0.00         E Flamenco St       0.00       N Wilmot Rd       0.00         E Hawthorne Cir       0.11 NW       Prudence Pl       0.00	•			
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E Caminito Contento       0.00       N Langley Ave       0.00         E Caminito Feliz       0.00       N Mann Ave       0.00         E Carondelet Dr       0.00       N Mann Cir       0.00         E Centrepark Dr       0.11 NE       N Montego Dr       0.00         E Chase Park Loop       0.02 NE       N Natachee Ave       0.18 NW         E Cooper St       0.00       N Paseo San Pedro       0.00         E Edgemont Pl       0.00       N Rook Ave       0.14 NW         E Edgemont St       0.00       N Rook Ave       0.14 NW         E Elbow Bay Dr       0.00       N Shepherd Hills Dr       0.00         E Flamenco Dr       0.00       N Via Terrado       0.21 NE         E Flamenco Pl       0.00       N Wilmot Rd       0.00         E Flamenco St       0.00       N Wilmot Rd       0.00         E Hawthorne Cir       0.11 NW       Prudence Pl       0.00				
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E Elbow Bay Dr         0.00         N Ruston Ave         0.20 NW           E Elbow Bay Pl         0.00         N Shepherd Hills Dr         0.00           E Flamenco Dr         0.00         N Via Terrado         0.21 NE           E Flamenco Pl         0.00         N Wilmot Rd         0.00           E Flamenco St         0.00         North Langley Ave         0.00           E Hawthorne Cir         0.11 NW         Prudence Pl         0.00				
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E Hawthorne Cir 0.11 NW Prudence Pl 0.00				
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#### Environmental FirstSearch Street Name Report for Streets within .25 Mile(s) of Target Property

**Target Property:** 

7000 EAST BROADWAY BLVD TUCSON AZ 85710 **JOB:** 180T.20401 BP STUDY AREA

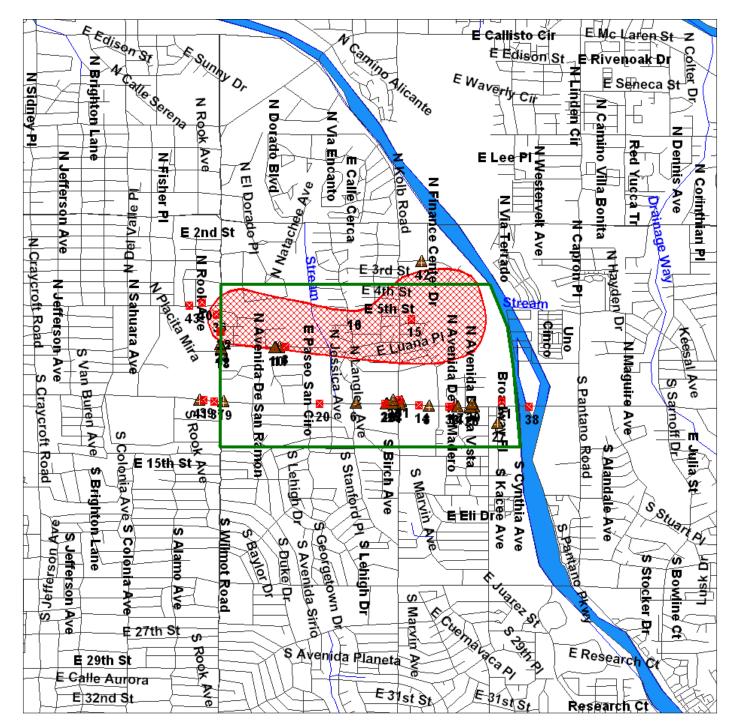
Street Name	Dist/Dir	Street Name	Dist/Dir
E Hayne Pl	0.24 S-	S Avenida de la Tula	0.16 S-
E Hayne St	0.23 S-	S Avenida de la Vill	0.05 S-
E Julia St	0.03 S-	S Avenida de la Vist	0.00
E Kingston Dr	0.00	S Birch Ave	0.13 S-
E Kingston Pl	0.00	S Birch Pl	0.00
E Kirkland Dr	0.00	S Broadway Pl	0.00
E Koralee Dr	0.00	S Busch Pl	0.00
E Koralee St	0.00	S Grinnell Ave	0.09 S-
E Lehigh Dr	0.12 S-	S Harvard Dr	0.07 S-
E Luana Dr	0.00	S Jessica Ave	0.00
E Luana Pl	0.00	S Kenyon Dr	0.00
E Malvern Pl	0.19 S-	S Kolb Rd	0.00
E Malvern St	0.17 S-	S Langley Ave	0.00
E Marta Hillgrove St	0.22 NW	S Lehigh Dr	0.18 S-
E Oak St	0.25 SW	S Mann Ave	0.00
E Palace Park Loop	0.02 NE	S Melville Ave	0.00
E Paseo San Andres	0.00	S Montego Dr	0.00
E Paseo San Cino	0.00	S Placita Aldaco	0.00
E Paseo San Ciro	0.00	S Prudence Rd	0.00
E Placita Antigua	0.10 S-	S Rook Ave	0.16 SW
E Placita Caribe	0.00	S Ruston Ave	0.23 SW
E Placita Maicoba	0.21 S-	S Stanford Pl	0.24 S-
E Placita Mina	0.00	S Tampico Ave	0.21 SW
E Placita Mono	0.00	S Wilmot Rd	0.00
E Placita Sinaloa	0.00	Seits	0.15 NE
E Placita Toluca	0.16 S-	Tres	0.24 NE
E Port au Prince Pl	0.00		



#### Environmental FirstSearch 1 Mile Radius from Area Single Map:



#### 7000 EAST BROADWAY BLVD, TUCSON AZ 85710



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#### Source: U.S. Census TIGER Files

Area Polygon
Identified Site, Multiple Sites, Receptor
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste
Triballand
Railroads

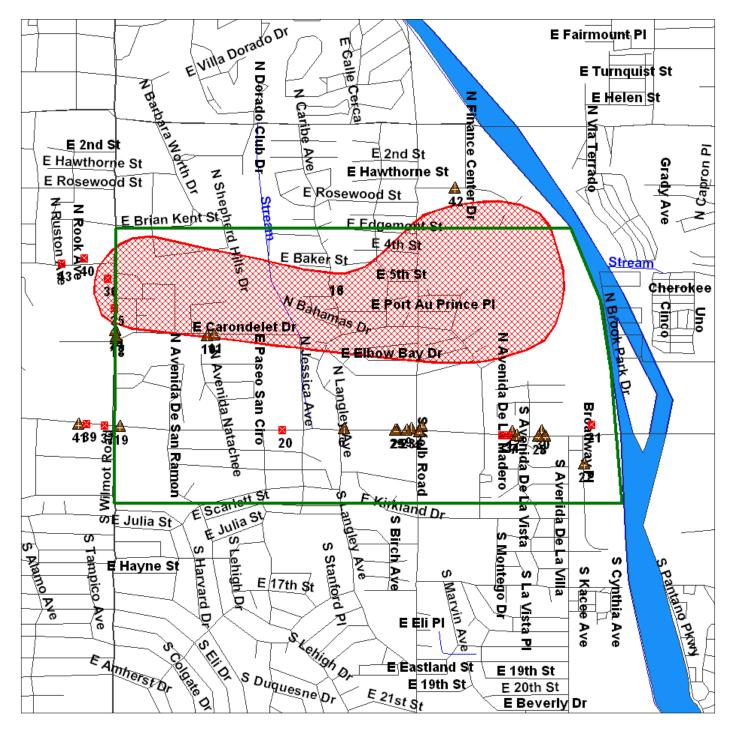


# Environmental FirstSearch

.25 Mile Radius from Area AREA: Multiple Databases

# FIRSTSEARCH

7000 EAST BROADWAY BLVD, TUCSON AZ 85710



▲ 🔓

#### Source: U.S. Census TIGER Files

Area Polygon
Identified Site, Multiple Sites, Receptor
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste
Triballand
Railroads



#### Environmental FirstSearch .12 Mile Radius from Area AREA: SPILLS90, ERNS, RCRANLR



#### 7000 EAST BROADWAY BLVD, TUCSON AZ 85710



▲ 旨

#### Source: U.S. Census TIGER Files

Area Polygon
Identified Site, Multiple Sites, Receptor
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste
Triballand
Railroads

# TRACK ➤ INFO SERVICES, LLC

# **Environmental FirstSearch<sup>^{TM}</sup> Report**

Target Property: BSL Study Area

#### **500 SOUTH PANTANO ROAD**

# TUCSON AZ 85710

Job Number: 20401.BSL

#### **PREPARED FOR:**

10-02-08



Tel: (866) 664-9981

Fax: (818) 249-4227

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#### Environmental FirstSearch Search Summary Report

#### Target Site: 500 SOUTH PANTANO ROAD

TUCSON AZ 85710

#### **FirstSearch Summary**

Database	Sel	Updated	Radius	Site	1/8	1/4	1/2	1/2>	ZIP	TOTALS
						-			_	_
NPL	Y	07-09-08	0.25	0	0	0	-	-	0	0
NPL Delisted	Y	07-09-08	0.25	0	0	0	-	-	0	0
CERCLIS	Y	07-09-08	0.25	0	0	0	-	-	0	0
NFRAP	Y	07-09-08	0.25	0	0	0	-	-	0	0
RCRA COR ACT	Y	07-03-08	0.25	0	0	0	-	-	0	0
RCRA TSD	Y	07-03-08	0.25	0	0	0	-	-	0	0
RCRA GEN	Y	07-03-08	0.25	0	1	2	-	-	1	4
RCRA NLR	Y	07-03-08	0.12	1	2	-	-	-	0	3
Federal IC / EC	Y	07-23-08	0.25	0	0	0	-	-	0	0
ERNS	Y	07-30-08	0.12	0	0	-	-	-	0	0
Tribal Lands	Y	12-01-05	0.25	0	0	0	-	-	0	0
State/Tribal Sites	Y	06-01-08	0.25	0	0	0	-	-	0	0
State Spills 90	Y	12-11-01	0.12	0	0	-	-	-	0	0
State/Tribal SWL	Y	04-30-05	0.25	0	0	0	-	-	2	2
State/Tribal LUST	Y	05-20-08	0.25	2	0	4	-	-	0	6
State/Tribal UST/AST	Y	05-20-08	0.25	2	1	5	-	-	0	8
State/Tribal EC	Y	NA	0.25	0	0	0	-	-	0	0
State/Tribal IC	Y	06-02-08	0.25	0	1	5	-	-	0	6
State/Tribal VCP	Y	06-07-06	0.25	0	0	0	-	-	0	0
State/Tribal Brownfields	Y	07-18-07	0.25	0	0	0	-	-	0	0
State Other	Y	08-01-08	0.25	0	0	0	-	-	0	0
- TOTALS -				5	5	16	0	0	3	29

#### **Notice of Disclaimer**

Due to the limitations, constraints, inaccuracies and incompleteness of government information and computer mapping data currently available to TRACK Info Services, certain conventions have been utilized in preparing the locations of all federal, state and local agency sites residing in TRACK Info Services's databases. All EPA NPL and state landfill sites are depicted by a rectangle approximating their location and size. The boundaries of the rectangles represent the eastern and western most longitudes; the northern and southern most latitudes. As such, the mapped areas may exceed the actual areas and do not represent the actual boundaries of these properties. All other sites are depicted by a point representing their approximate address location and make no attempt to represent the actual areas of the associated property. Actual boundaries and locations of individual properties can be found in the files residing at the agency responsible for such information.

#### Waiver of Liability

Although TRACK Info Services uses its best efforts to research the actual location of each site, TRACK Info Services does not and can not warrant the accuracy of these sites with regard to exact location and size. All authorized users of TRACK Info Services's services proceeding are signifying an understanding of TRACK Info Services's searching and mapping conventions, and agree to waive any and all liability claims associated with search and map results showing incomplete and or inaccurate site locations.

#### Environmental FirstSearch Site Information Report

Request Date:	10-02-08	Search Type:	AREA
Requestor Name:	robert peshak		0.28 sq mile(s)
Standard:	AREA	Job Number: Filtered Report	20401.BSL

# Target Site:500 SOUTH PANTANO ROADTUCSON AZ 85710

		Demographics		
Sites: 29	9	<b>Non-Geocoded:</b> 3	Рори	llation: NA
<b>Radon:</b> 0.2	2 - 5.2 PCI/L			
		Site Location		
	<u>Degrees (Decimal)</u>	Degrees (Min/Sec)		<u>UTMs</u>
Longitude:	-110.82501	-110:49:30	Easting:	516490.45
Latitude:	32.21483	32:12:53	Northing:	3564073.409
			Zone:	12

Comment

Comment: BSL STUDY AREA

# Additional Requests/Services

Adjacent ZIP Codes: 0 Mile(s)	Services:
ZIP Code City Name ST Dist/Dir Sel	Requested? Date
	Sanborns No
	Aerial Photographs No
	Historical Topos No
	City Directories No
	Title Search/Env Liens No
	Municipal Reports No
	Online Topos No

#### Environmental FirstSearch Sites Summary Report

Target Property:		roperty:	500 SOUTH PANTANO ROAD TUCSON AZ 85710	JOB: 20401.BSL BSL STUDY AREA		
TOTAL:	2	29	<b>GEOCODED:</b> 26	<b>NON GEOCODED:</b> 3	SELECT	<b>ED:</b> 0
Page No.	ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	Map ID
1	15	LUST	CIRCLE K 5319 0-000924/CLOSED	7900 E BROADWAY BLVD TUCSON AZ 85710	0.00	1
1	8	UST	CIRCLE K 5319 0-000924/OPEN	7900 E BROADWAY BLVD TUCSON AZ 85710	0.00	1
2	4	RCRANLR	DECKER CONSTRUCTION CO INC AZD981982937/NLR	7600 E BROADWAY TUCSON AZ 85710	0.00	2
3	14	UST	VACANT LOT 0-008599/PERM REMOVAL	51 S PATANO ST TUCSON AZ 85710	0.00	3
3	20	LUST	VACANT LOT 0-008599/CLOSED	51 S PATANO ST TUCSON AZ 85710	0.00	3
4	21	INSTCONTROI	CIRCLE K 5319 DEURS1936	7900 E BROADWAY BLVD TUCSON AZ 85710	0.01 NW	4
5	7	UST	CIRCLE K 2909 0-005449/PERM REMOVAL	1002 S PANTANO RD TUCSON AZ 85710	0.02 S-	5
6	5	RCRANLR	PERMA GLAZE AZD982513533/NLR	132 S SHERWOOD VILLAGE DR TUCSON AZ 85710	0.06 SE	6
7	6	RCRANLR	RIKLANE CLEANERS AZD982035271/NLR	1066 S PANTANO RD TUCSON AZ 85710	0.09 S-	7
8	2	RCRAGN	RIKLANE CLEANERS AZD982035271/VGN	1066 S PANTANO RD TUCSON AZ 85710	0.09 S-	7
9	1	RCRAGN	HOME DEPOT USA HD0410 AZR000047696/SGN	7677 E BROADWAY TUCSON AZ 85710	0.14 NW	8
10	16	LUST	DESERT SKYLINE PROPERTIES 0-005063/CONFIRMED	201 E BROADWAY BLVD TUCSON AZ 85710	0.17 SW	9
10	10	UST	DESERT SKYLINE PROPERTIES 0-005063/PERM REMOVAL	201 E BROADWAY BLVD TUCSON AZ 85710	0.17 SW	9
11	9	UST	CONOCOPHILLIPS 2705420 0-006972/OPEN	7889 E 22ND ST TUCSON AZ 85710	0.18 S-	10
12	25	INSTCONTROI	LUNOCAL 7363 DEURS17055	7920 E 22ND ST TUCSON AZ 85710	0.19 S-	11
13	19	LUST	UNOCAL 7363 0-005081/CLOSED	7920 E 22ND ST TUCSON AZ 85710	0.19 S-	11
14	13	UST	UNOCAL 7363 0-005081/PERM REMOVAL	7920 E 22ND ST TUCSON AZ 85710	0.19 S-	11
15	24	INSTCONTROI	LUNOCAL 7363 DEURS17047	7920 E 22ND ST TUCSON AZ 85710	0.19 S-	11
16	23	INSTCONTROL	LUNOCAL 7363 DEURS2497	7920 E 22ND ST TUCSON AZ 85710	0.19 S-	11
17	26	INSTCONTROL	LUNOCAL 7363 DEURS17051	7920 E 22ND ST TUCSON AZ 85710	0.19 S-	11
18	3	RCRAGN	STEVE CHRISTY CHRYSLER JEEP AZD982469579/VGN	7800 E 22ND ST TUCSON AZ 85710	0.19 S-	12

#### Environmental FirstSearch Sites Summary Report

Targ	get P	i oper eg i	500 SOUTH PANTANO ROAD TUCSON AZ 85710	JOB: 20401 BSL STUDY AREA	.BSL	
TOTAL:	,	29	<b>GEOCODED:</b> 26	<b>NON GEOCODED:</b> 3	SELECTEI	<b>):</b> 0
Page No.	ID	DB Type	Site Name/ID/Status	Address	Dist/Dir M	ap ID
19	12	UST	PATIO POOLS and SPAS 0-005046/PERM REMOVAL	7960 E 22ND ST TUCSON AZ 85710	0.19 S-	13
19	18	LUST	PATIO POOLS and SPAS 0-005046/CLOSED	7960 E 22ND ST TUCSON AZ 85710	0.19 S-	13
20	22	INSTCONTROI	PATIO POOLS and SPAS DEURS1535	7960 E 22ND ST TUCSON AZ 85710	0.19 S-	13
21	17	LUST	EXXON 7-0847 0-001863/CLOSED	8101 E 22ND ST TUCSON AZ 85710	0.21 SE	14
22	11	UST	EXXON 7-0847 0-001863/PERM REMOVAL	8101 E 22ND ST TUCSON AZ 85710	0.21 SE	14

#### Environmental FirstSearch Sites Summary Report

Target Property:		roperty:	500 SOUTH PANTANO ROAD TUCSON AZ 85710	JOB: 20401.BSL BSL STUDY AREA		
TOTAL	: 2	29	GEOCODED: 26	NON GEOCODED: 3	<b>SELECTED:</b> 0	
Page No.	ID	DB Type	Site Name/ID/Status	Address	Dist/Dir Map ID	
23	27	RCRAGN	DUNN EDWARDS PAINTS AZR000500744/VGN	7513 THRU 7527 E BROADWA TUCSON AZ 85710	Y B NON GC	
24	29	SWL	TUCSON, CITY OF-PRUDENCE CSWLF SW112/CLOSED	22ND STREET TO PRUDENCE TUCSON AZ	ROA NON GC	
26	28	SWL	BROADWAY 1 SW281/CLOSED	SOUTH OF BROADWAY RD. B TUCSON AZ	ETWENON GC	

		JST			
SEARCH ID: 15	DIST/DIR:	0.00		MAP ID:	1
AME: CIRCLE K 5319 ADDRESS: 7900 E BROADWAY BLVD TUCSON AZ 85710		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-000924 CLOSED		
ACILITY ID: 0-000924 EAK ID: 481.01 ASE PRIORITY: CLOSED SOIL 1 ATE INCLUDED: 6/30/1988 ATE CLOSED: 9/11/1992	LEVELS MEET RBCA TIER 1				
SEARCH ID: 8	U DIST/DIR:	ST 0.00		MAP ID:	1
AME: CIRCLE K 5319 DDRESS: 7900 E BROADWAY BLVD TUCSON AZ 85710 PIMA			05/20/08 0-000924 OPEN	MAP ID:	1
AME: CIRCLE K 5319 DDRESS: 7900 E BROADWAY BLVD TUCSON AZ 85710 PIMA CONTACT: CANK NUMBER: CLOSURE TYPE: DATE CLOSED OR REMOVED:		0.00 REV: ID1: ID2: STATUS:	0-000924	MAP ID:	1
ADDRESS: 7900 E BROADWAY BLVD TUCSON AZ 85710	DIST/DIR: 1 OPEN	0.00 REV: ID1: ID2: STATUS:	0-000924	MAP ID:	1

Target Property:	500 SOUTH PANTANO ROAD TUCSON AZ 85710	BSL ST	JOB: 20401.BSL UDY AREA	
	RCR	ANLR		
<b>SEARCH ID:</b> 4	DIST/DIR:	0.00	MAP ID:	2
NAME:DECKER CONSTRUADDRESS:DECKER CONSTRU7600 E BROADWATUCSON AZ 85710CONTACT:ENVIRONMENTAL	Ŷ	REV: ID1: ID2: STATUS: PHONE:	6/6/06 AZD981982937 NLR 6022981805	
<u>SITE INFORMATION</u> CONTACT INFORMATION:	ENVIRONMENTAL MANAGER 7600 E BROADWAY TUCSON AZ 85710			
PHONE:	6022981805			
UNIVERSE INFORMATION: NAIC INFORMATION				
ENFORCEMENT INFORMATION	<u>DN:</u>			

Target Property:	500 SOUTH PANTANO ROAD TUCSON AZ 85710	BSL ST	JOB: 20401.BSL UDY AREA	
	U	JST		
SEARCH ID: 14	DIST/DIR:	0.00	MAP ID:	3
NAME: VACANT LOT ADDRESS: 51 S PATANO ST TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-008599 PERM REMOVAL	
TANK NUMBER: CLOSURE TYPE: DATE CLOSED OR REMOVED OWNER NAME:	1 Perm Removal 1/1/1970 7-ELEVEN INC			
<b>SEARCH ID:</b> 20	LI DIST/DIR:	UST 0.00	MAP ID:	3
NAME: VACANT LOT ADDRESS: 51 S PATANO ST TUCSON AZ 85710 CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-008599 CLOSED	

	INSTCO	ONTROL			
SEARCH ID: 21	DIST/DIR:	0.01 NW		MAP ID:	4
NAME: CIRCLE K 5319 ADDRESS: 7900 E BROADWAY BLVD TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	03/07/06 DEURS1936		
ARIZONA DEPARTMENT OF ENVIRONM	ENTAL QUALITY DEURS PR	OGRAM SITE INFO	ORMATION:		
GENERAL INFORMATION Program: Program File Number: Site Type: Remediation Level Achieved: Remediation Start Date: Remediation End Date: DEUR Record Date: WPD Approval Date for DEUR: VEMUR Record Date:	LEAKING UNDERGROUN UST0481.01 OTHER HBGL Non-residential 11/21/1988 09/11/1992	D STORAGE TANK P	ROGRAM		
CONTAMINANT INFORMATIONStandard Type:Contaminant:Concentration (in Mg/Kg):Depth (in ft):Standard Type:Contaminant:Concentration (in Mg/Kg):Depth (in ft):	HEALTH-BASED GUIDANG TOTAL PETROLEUM HYD. .29 5 HEALTH-BASED GUIDANG XYLENES (TOTAL) (XYL) 1920 5	ROCARBONS (TPH)			
Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Further Contamination:	NO				

Target Property:	500 SOUTH PANTANO ROAD TUCSON AZ 85710		JOB: 20401.BSL FUDY AREA	
	U	IST		
SEARCH ID: 7	DIST/DIR:	0.02 S-	MAP ID:	5
NAME: CIRCLE K 2909 ADDRESS: 1002 S PANTANO F TUCSON AZ 85710 PIMA CONTACT:	D	REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-005449 PERM REMOVAL	
TANK NUMBER: CLOSURE TYPE: DATE CLOSED OR REMOVED OWNER NAME:	1 Perm Removal 9/30/1993			
TANK NUMBER: CLOSURE TYPE: DATE CLOSED OR REMOVED OWNER NAME:	2 Perm Removal 9/30/1993			

500 SOUTH PANTANO ROAD TUCSON AZ 85710	BSL ST	JOB: 20401.BSL TUDY AREA	
RCR	ANLR		
DIST/DIR:	0.06 SE	MAP ID:	6
	REV: ID1: ID2: STATUS: PHONE:	6/6/06 AZD982513533 NLR 6028857397	
ENVIRONMENTAL MANAGER 132 S SHERWOOD VILLAGE DR TUCSON AZ 85710			
6028857397			
<u>DN:</u>			
	TUCSON AZ 85710 RCR. DIST/DIR: VILLAGE DR , MANAGER ENVIRONMENTAL MANAGER 132 S SHERWOOD VILLAGE DR TUCSON AZ 85710	TUCSON AZ 85710 BSL ST RCRANLR DIST/DIR: 0.06 SE VILLAGE DR EV: DI: D2: STATUS: MANAGER PHONE: ENVIRONMENTAL MANAGER 132 S SHERWOOD VILLAGE DR TUCSON AZ 85710 6028857397	TUCSON AZ 85710 RCRANLR DIST/DIR: 0.06 SE MAP ID: MAP

Target Property:	500 SOUTH PANTANO ROAD TUCSON AZ 85710	BSL ST	JOB: 20401.BSL TUDY AREA	
	RCR	ANLR		
SEARCH ID: 6	DIST/DIR:	0.09 S-	MAP ID:	7
NAME: RIKLANE CLEANE ADDRESS: 1066 S PANTANO F TUCSON AZ 85710 PIMA CONTACT:	RD	REV: ID1: ID2: STATUS: PHONE:	8/8/01 AZD982035271 NLR	
SITE INFORMATION				
UNIVERSE NAME:				
NO LONGER REGULATED				
SIC INFORMATION:				
ENFORCEMENT INFORMATIO	<u>ON:</u>			
VIOLATION INFORMATION:				

Target Property:	500 SOUTH PANTANO ROAD TUCSON AZ 85710	BSL ST	JOB: 20401.BSL TUDY AREA	
	RCR	AGN		
SEARCH ID: 2	DIST/DIR:	0.09 S-	MAP ID:	7
NAME: RIKLANE CLEANER ADDRESS: 1066 S PANTANO RI TUCSON AZ 85710 PIMA CONTACT: ENVIRONMENTAL	)	REV: ID1: ID2: STATUS: PHONE:	6/6/06 AZD982035271 VGN 6022968200	
<u>SITE INFORMATION</u> CONTACT INFORMATION:	ENVIRONMENTAL MANAGER			
CONTACT INFORMATION.	1066 S PANTANO RD TUCSON AZ 85710			
PHONE:	6022968200			
UNIVERSE INFORMATION:				
NAIC INFORMATION				
ENFORCEMENT INFORMATIO	<u>N:</u>			
VIOLATION INFORMATION:				

	SOUTH PANTANO ROAD SON AZ 85710		<b>IOB:</b> 20401.BSL UDY AREA
	RCR	AGN	
SEARCH ID: 1	DIST/DIR:	0.14 NW	<b>MAP ID:</b> 8
NAME: HOME DEPOT USA HD041 ADDRESS: 7677 E BROADWAY TUCSON AZ 85710 PIMA CONTACT: BECKY WILBANKS	0	REV: ID1: ID2: STATUS: PHONE:	7/3/08 AZR000047696 SGN 760-602-8743
SITE INFORMATION			
CONTACT INFORMATION:	ROBERT PERKINS 1905 ASTON AVE 100 CARLSBAD CA 92008		
PHONE:	7606028700		
CONTACT INFORMATION:	ROBERT PERKINS 1905 ASTON AVE 100 CARLSBAD CA 92008		
PHONE:	7606028839		
UNIVERSE INFORMATION:			
NAIC INFORMATION			
44411 - HOME CENTERS			
ENFORCEMENT INFORMATION:			
VIOLATION INFORMATION:			
HAZARDOUS WASTE INFORMATION	<u>√:</u>		
The following spent non-halogenated solver cyclohexanone, and methanol; all spent solver Mercury Corrosive waste Methyl ethyl ketone Ignitable waste The following spent non-halogenated solver 2-nitropropane; all spent solvent mixtures/b 2,4-D (2,4-Dichlorophenoxyacetic acid) Benzene	vent mixtures/ blends containing, b nts: toluene, methyl ethyl ketone, carbo		

Target Property:	500 SOUTH PANTANO ROAD TUCSON AZ 85710	JOB: BSL STUDY AR	20401.BSL REA
	LU	JST	
<b>SEARCH ID:</b> 16	DIST/DIR:	0.17 SW	<b>MAP ID:</b> 9
NAME: DESERT SKYLINE ADDRESS: 201 E BROADWAY TUCSON AZ 85701 CONTACT:	BLVD	REV:         05/20/08           ID1:         0-00506           ID2:         STATUS:         CONFIR           PHONE:         Confirmation         Confirmation	3
LEAK ID: 232. CASE PRIORITY: DEI	05063 01 FINED SOIL and GW REQUIRES REMEDIATIO 23/1986	ON (LEVELS EXCEED STANDA	RDS FOR ONE OR MORE MEDIA)

UST				
<b>SEARCH ID:</b> 10	DIST/DIR:	0.17 SW	<b>MAP ID:</b> 9	
NAME: DESERT SKYLINE PROPERTIES ADDRESS: 201 E BROADWAY BLVD TUCSON AZ 85701 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-005063 PERM REMOVAL	
TANK NUMBER: CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	1 Perm Removal 12/1/1986 TRAILWAYS INC			

Target Property:	500 SOUTH PANTANO ROAD TUCSON AZ 85710	BSL ST	JOB: 2 UDY AREA	20401.BSL	
	L	JST			
<b>SEARCH ID:</b> 9	DIST/DIR:	0.18 S-		MAP ID:	10
NAME: CONOCOPHILLIPS ADDRESS: 7889 E 22ND ST TUCSON AZ 85710 PIMA CONTACT:	2705420	REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-006972 OPEN		
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	1 OPEN : AZ PORTFOLIO PROPER	TIES GROUP LLC			
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	2 OPEN : AZ PORTFOLIO PROPER	TIES GROUP LLC			
TANK NUMBER: CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	3 OPEN : AZ PORTFOLIO PROPER	TIES GROUP LLC			

	INSTCO	ONTROL		
SEARCH ID: 25	DIST/DIR:	0.19 S-	M	<b>AP ID:</b> 11
NAME: UNOCAL 7363 ADDRESS: 7920 E 22ND ST TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	03/07/06 DEURS17055	
ARIZONA DEPARTMENT OF F GENERAL INFORMATION Program File Number: Site Type: Remediation Level Achieved: Remediation Start Date: Remediation End Date: DEUR Record Date: WPD Approval Date for DEUR: VEMUR Record Date:	ENVIRONMENTAL QUALITY DEURS PR LEAKING UNDERGROUN UST2942.04 OTHER HBGL Residential 06/30/1993 09/24/1997			
CONTAMINANT INFORMAT Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Further Contamination:	ION			

	LU	JST			
SEARCH ID: 19	DIST/DIR:	0.19 S-		MAP ID:	11
NAME: UNOCAL <sup>7</sup> ADDRESS: 7920 E 22N TUCSON A CONTACT:	D ST	REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-005081 CLOSED		
FACILITY ID: LEAK ID: CASE PRIORITY: DATE INCLUDED: DATE CLOSED:	0-005081 2942.01 CLOSED SOIL LEVELS MEET RBCA TIER 1 7/30/1993 9/24/1997				
FACILITY ID: LEAK ID: CASE PRIORITY: DATE INCLUDED: DATE CLOSED:	0-005081 2942.02 CLOSED SOIL LEVELS MEET RBCA TIER 1 7/30/1993 9/24/1997				
FACILITY ID: LEAK ID: CASE PRIORITY: DATE INCLUDED: DATE CLOSED:	0-005081 2942.03 CLOSED SOIL LEVELS MEET RBCA TIER 1 7/30/1993 9/24/1997				
FACILITY ID: LEAK ID: CASE PRIORITY: DATE INCLUDED: DATE CLOSED:	0-005081 2942.04 CLOSED SOIL LEVELS MEET RBCA TIER 1 7/30/1993 9/24/1997				

	TUCSON AZ 85710		UDY AREA	
	U	ST		
SEARCH ID: 13	DIST/DIR:	0.19 S-	MAP ID:	11
NAME: UNOCAL 7363 ADDRESS: 7920 E 22ND ST TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-005081 PERM REMOVAL	
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	1 Perm Removal 7/29/1993 UNOCAL CORP			
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	2 Perm Removal 7/29/1993 UNOCAL CORP			
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	3 Perm Removal 7/29/1993 UNOCAL CORP			
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	4 Perm Removal 7/29/1993 UNOCAL CORP			

INSTCONTROL				
SEARCH ID: 24	DIST/DIR:	0.19 S-	MAP I	<b>D:</b> 11
NAME: UNOCAL 7363 ADDRESS: 7920 E 22ND ST TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	03/07/06 DEURS17047	
GENERAL INFORMATION Program: Program File Number: Site Type: Remediation Level Achieved: Remediation Start Date: Remediation End Date:	CNVIRONMENTAL QUALITY DEURS PR LEAKING UNDERGROUN UST2942.02 OTHER HBGL Residential 06/30/1993 09/24/1997			
DEUR Record Date: WPD Approval Date for DEUR: VEMUR Record Date:				
Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Further Contamination:	N			

	INSTCO	ONTROL			
SEARCH ID: 23	DIST/DIR:	0.19 S-		MAP ID:	11
NAME: UNOCAL 7363 ADDRESS: 7920 E 22ND ST TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	03/07/06 DEURS2497		
ARIZONA DEPARTMENT OF E GENERAL INFORMATION	NVIRONMENTAL QUALITY DEURS PR	OGRAM SITE INFO	ORMATION:		
Program: Program File Number: Site Type: Remediation Level Achieved: Remediation Start Date: Remediation End Date: DEUR Record Date: WPD Approval Date for DEUR: VEMUR Record Date:	LEAKING UNDERGROUN UST2942.01 VEMUR HBGL Non-residential 06/30/1993 08/21/1995 11/18/1996	D STORAGE TANK P	ROGRAM		
CONTAMINANT INFORMAT Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type:	HEALTH-BASED GUIDAN TOTAL PETROLEUM HYD 9100				
Contaminant: Concentration (in Mg/Kg): Depth (in ft): Further Contamination:	NO				

	INSTCO	ONTROL			
SEARCH ID: 26	DIST/DIR:	0.19 S-		MAP ID:	11
NAME: UNOCAL 7363 ADDRESS: 7920 E 22ND ST TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	03/07/06 DEURS17051		
ARIZONA DEPARTMENT OF E GENERAL INFORMATION Program: Program File Number: Site Type: Remediation Level Achieved: Remediation Start Date: Remediation End Date: DEUR Record Date: WPD Approval Date for DEUR:	ENVIRONMENTAL QUALITY DEURS PR LEAKING UNDERGROUN UST2942.03 OTHER HBGL Residential 06/30/1993 09/24/1997				
CONTAMINANT INFORMAT Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Further Contamination:	NO				

Target Property:	500 SOUTH PANTANO ROAD TUCSON AZ 85710		JOB: 20401.BSL UDY AREA	
	RCR	AGN		
SEARCH ID: 3	DIST/DIR:	0.19 S-	<b>MAP ID:</b> 12	
NAME: STEVE CHRISTY CH ADDRESS: 7800 E 22ND ST TUCSON AZ 85710 PIMA CONTACT: ARMANDO LOPEZ		REV: ID1: ID2: STATUS: PHONE:	7/3/08 AZD982469579 VGN 5202586050	
<u>SITE INFORMATION</u>				
CONTACT INFORMATION:	ARMANDO LOPEZ 7800 E 22ND ST TUCSON AZ 85710			
PHONE:	5208813930			
CONTACT INFORMATION:	ARMANDO LOPEZ 7800 E 22ND ST TUCSON AZ 85710			
PHONE:	5202586050			
UNIVERSE INFORMATION:				
NAIC INFORMATION				
	AINT, AND INTERIOR REPAIR AND MAIN ⁄IECHANICAL AND ELECTRICAL REPAIR		CE	
ENFORCEMENT INFORMATIC	DN:			
VIOLATION INFORMATION:				
HAZARDOUS WASTE INFORM	ATION:			
cyclohexanone, and methanol; all sp Lead	d solvents: Xylene, acetone, ethyl acetate, ethyl ent solvent mixtures/ blends containing, b vents: Tetrachloroethylene, methylene chloride	-		
	, ortho-dichlorobenzene, trichlorofluoromethan		r, r-urennoroeurane, enforobenzene,	

Target Property:	500 SOUTH PANTANO ROAD TUCSON AZ 85710		JOB: 20401.BSL TUDY AREA	
	U	ST		
<b>SEARCH ID:</b> 12	DIST/DIR:	0.19 S-	MAP ID:	13
NAME: PATIO POOLS and S ADDRESS: 7960 E 22ND ST TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-005046 PERM REMOVAL	
TANK NUMBER: CLOSURE TYPE: DATE CLOSED OR REMOVED OWNER NAME:	1 Perm Removal 10/11/1994 PATIO POOLS OF TUCSO	N INC		
TANK NUMBER: CLOSURE TYPE: DATE CLOSED OR REMOVED OWNER NAME:	2 Perm Removal 10/11/1994 PATIO POOLS OF TUCSO	N INC		

	LU	JST			
SEARCH ID: 18	DIST/DIR:	0.19 S-		MAP ID:	13
NAME: PATIO POO ADDRESS: 7960 E 22N TUCSON A CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-005046 CLOSED		
FACILITY ID: LEAK ID: CASE PRIORITY: DATE INCLUDED: DATE CLOSED:	0-005046 3757.01 CLOSED SOIL LEVELS MEET RBCA TIER 1 10/11/1994 1/31/1996				

INSTCONTROL					
SEARCH ID: 22	DIST/DIR:	0.19 S-		MAP ID:	13
AME: PATIO POOLS and SPA ADDRESS: 7960 E 22ND ST TUCSON AZ 85710 PIMA CONTACT:	AS	REV: ID1: ID2: STATUS: PHONE:	03/07/06 DEURS1535		
ARIZONA DEPARTMENT OF EN GENERAL INFORMATION Program: Program File Number: ite Type: Remediation Level Achieved: Remediation Start Date: Remediation End Date: DEUR Record Date: VPD Approval Date for DEUR: VEMUR Record Date:	VIRONMENTAL QUALITY DEURS PR LEAKING UNDERGROUNI UST3757.01 OTHER HBGL Residential 06/03/1995 01/31/1996				
CONTAMINANT INFORMATI( Standard Type: Contaminant: Concentration (in Mg/Kg): Depth (in ft): Standard Type: Contaminant: Concentration (in Mg/Kg): Contaminant: Concentration (in Mg/Kg): C	NO				

Target Property:	500 SOUTH PANTANO ROAD TUCSON AZ 85710		JOB: UDY ARE	20401.BSL A	
	LU	JST			
<b>SEARCH ID:</b> 17	DIST/DIR:	0.21 SE		MAP ID:	14
NAME:         EXXON 7-0847           ADDRESS:         8101 E 22ND ST           TUCSON AZ 85710           CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-001863 CLOSED		
LEAK ID:         400.           CASE PRIORITY:         CLC           DATE INCLUDED:         2/5/	01863 .01 DSED SOIL LEVELS MEET RBCA TIER 1 (1988 (1988				

SEARCH ID:     11     DIST/DIR:     0.21 SE     MAP ID:     14       AME:     EXXON 7-0847 DDRESS:     8101 E 22ND ST TUCSON AZ 85710 PIMA     BD1:     0-001863 ID2: STATUS:     0-001863       ONTACT:     PIMA     STATUS:     PERM REMOVAL       ONTACT:     PHONE:     PHONE:       ANK NUMBER:     1       LOSURE TYPE:     Perm Removal       AATE CLOSED OR REMOVED:     8/18/1987       WWRER NAME:     2       LOSURE TYPE:     Perm Removal       ATE CLOSED OR REMOVED:     8/17/1987       WNRER NAME:     EXXONMOBIL CORP       ANK NUMBER:     3       LOSURE TYPE:     Perm Removal       ATE CLOSED OR REMOVED:     8/18/1987       WNRER NAME:     EXXONMOBIL CORP       ANK NUMBER:     3       ANK NUMBER:     4       LOSURE TYPE:     Perm Removal       ATE CLOSED OR REMOVED:     8/18/1987       WNRE NAME:     EXXONMOBIL CORP		U	ST		
DDRESS: 8101 E 22ND ST TUCSON AZ 85710 PIMA ONTACT: ANK NUMBER: ANK NUMBER: ANK NUMBER: ANK NUMBER: ANK NUMBER: ATE CLOSED OR REMOVED: ANK NUMBER: CLOSED OR REMOVED: ANK NUMBER: ATE CLOSED OR REMOVED: ATE CLOSED ATE CLOSED OR	<b>ARCH ID:</b> 11	DIST/DIR:	0.21 SE	MAP ID:	14
OSURE TYPE:       Perm Removal         TE CLOSED OR REMOVED:       8/18/1987         VNER NAME:       EXXONMOBIL CORP         NK NUMBER:       2         OSURE TYPE:       Perm Removal         TE CLOSED OR REMOVED:       8/17/1987         VNER NAME:       EXXONMOBIL CORP         NK NUMBER:       3         OSURE TYPE:       Perm Removal         TE CLOSED OR REMOVED:       8/18/1987         VNER NAME:       EXXONMOBIL CORP         NK NUMBER:       8/18/1987         VNER NAME:       EXXONMOBIL CORP         NK NUMBER:       4         OSURE TYPE:       Perm Removal         TE CLOSED OR REMOVED:       8/18/1987         VNER NAME:       4         OSURE TYPE:       Perm Removal         TE CLOSED OR REMOVED:       8/18/1987	<b>PRESS:</b> 8101 E 22ND ST TUCSON AZ 85710 PIMA		ID1: ID2: STATUS:	0-001863	
DSURE TYPE:     Perm Removal       TE CLOSED OR REMOVED:     8/17/1987       NER NAME:     EXXONMOBIL CORP       VK NUMBER:     3       DSURE TYPE:     Perm Removal       TE CLOSED OR REMOVED:     8/18/1987       NER NAME:     EXXONMOBIL CORP	SURE TYPE: E CLOSED OR REMOVED	Perm Removal 8/18/1987			
OSURE TYPE:     Perm Removal       TE CLOSED OR REMOVED:     8/18/1987       VNER NAME:     EXXONMOBIL CORP       NK NUMBER:     4       OSURE TYPE:     Perm Removal       TE CLOSED OR REMOVED:     8/18/1987	SURE TYPE: E CLOSED OR REMOVED	Perm Removal 8/17/1987			
OSURE TYPE:         Perm Removal           TE CLOSED OR REMOVED:         8/18/1987	SURE TYPE: E CLOSED OR REMOVED	Perm Removal 8/18/1987			
	SURE TYPE:	Perm Removal			

Target Property:500 SOUTH PANTANO ROATUCSON AZ 85710		JOB: 20401.BSL TUDY AREA							
RCRAGN									
SEARCH ID: 27 DIST/D	IR: NON GC	MAP ID:							
NAME:DUNN EDWARDS PAINTSADDRESS:7513 THRU 7527 E BROADWAY BLVD TUCSON AZ 85710 PIMACONTACT:MARGARET CLOWES	REV: ID1: ID2: STATUS: PHONE:	7/3/08 AZR000500744 VGN 3238262640							
SITE INFORMATION									
CONTACT INFORMATION: MARGARET CLOWES 4885 E 52ND PL LOS ANGELES CA 90040									
<b>PHONE:</b> 3238262640									
UNIVERSE INFORMATION:									
NAIC INFORMATION									
44412 - PAINT AND WALLPAPER STORES									
ENFORCEMENT INFORMATION:									
VIOLATION INFORMATION:									
HAZARDOUS WASTE INFORMATION:									
Ignitable waste									

Target Property:500 SOUTHTUCSON A	I PANTANO ROAD Z 85710			<b>JOB:</b> UDY AREA	20401.BSL				
SWL									
<b>SEARCH ID:</b> 29	DIST/DIR:	NO	N GC		MAP ID:				
NAME: TUCSON, CITY OF-PRUDENCE CSV ADDRESS: 22ND STREET TO PRUDENCE ROA TUCSON AZ PIMA CONTACT:			REV: ID1: ID2: STATUS: PHONE:	08/11/98 SW112 CLOSED					
AGENCY INFORMATION									
ACCOUNT NUMBER: FACILITY NUMBER: DATE RECORD LAST UPDATED BY AGCY:									
AGENCY COMMENTS:									
PERMIT INFORMATION									
PERMIT/APPROVAL STATUS: PERMIT DATE: OPERATIONAL STATUS:	Closed								
FACILITY INFORMATION									
FACILITY TYPE: FACILITY SIZE:	MUNICIPAL								
OPEN TO PUBLIC (YES/NO): POPULATION SERVED:	No								
LANDFILL AREA IN ACRES: WASTE AMT ACCEPTED IN TONS PER DAY:									
TOTAL CAPACITY OF LANDFILLS IN CUBIC REMAINING CAPACITY: ESTIMATED OR KNOWN DATE THE FACILIT		SED:							
<b>TYPES OF WASTE ALLOWED TO BE RECEIV</b> AGRICULTURAL, CONSTRUCTION, GREEN, MIX									
ADDITIONAL LOCATION INFORMATION									
MAP NAME: MAP YEAR: TOWNSHIP/RANGE/SECTION:	14S/15E/17								
<b>OPERATOR INFORMATION</b>									
<b>OPERATOR TYPE:</b>	CITY								
OPERATOR NAME: OPERATOR TITLE: OPERATOR COMPANY: OPERATOR ADDRESS:	CITY OF TUCSON P.O. BOX 27210 TUCSON AZ 85726								
LAND OWNER INFORMATION									
LAND OWNER TYPE:	CITY								
			- C	ontinued on	next page -				

Target Property:	500 SOUTH PANTANO ROAD TUCSON AZ 85710	BSL ST	<b>JOB:</b> UDY AREA	20401.BSL					
SWL									
SEARCH ID: 29	DIST/DIR:	NON GC		MAP ID:					
NAME: TUCSON, CITY OF ADDRESS: 22ND STREET TO I TUCSON AZ PIMA CONTACT:	-PRUDENCE CSWLF PRUDENCE ROAD PRUDENCE ROAD PARK	REV: ID1: ID2: STATUS: PHONE:	08/11/98 SW112 CLOSED						
LAND OWNER NAME: LAND OWNER TITLE: LAND OWNER COMPANY: LAND OWNER ADDRESS: CLOSURE PLAN APP DATE: DATE: UPDATED:	CITY OF TUCSON P.O. BOX 27210 TUCSON AZ 85726								

	00 SOUTH PANTANO ROAD UCSON AZ 85710	BSL S	JOB: 20401.BSL TUDY AREA	
	SW	L		
SEARCH ID: 28	DIST/DIR:	NON GC	MAP ID:	
NAME: BROADWAY 1 ADDRESS: SOUTH OF BROADWA TUCSON AZ PIMA CONTACT:	Y RD. BETWEEN KOLB AND PANTANO	REV: ID1: ID2: STATUS: PHONE:	10/01/99 SW281 CLOSED	
GENCY INFORMATION				
ACCOUNT NUMBER: FACILITY NUMBER: DATE RECORD WAS LAST UPDA'	TED BY AGENCY:			
AGENCY COMMENTS:	1960-70			
ERMIT INFORMATION PERMIT/APPROVAL STATUS: <i>PERMIT DATE:</i> OPERATIONAL STATUS:	Closed			
ACILITY INFORMATION				
FACILITY TYPE: FACILITY SIZE:	CSWLF CSWLF			
OPEN TO PUBLIC (YES/NO): POPULATION SERVED:	No			
LANDFILL AREA IN ACRES: WASTE AMOUNT ACCEPTED IN 7	FONS PER DAY:			
TOTAL CAPACITY OF LANDFILL REMAINING CAPACITY: ESTIMATED OR KNOWN DATE T	S IN CUBIC YARDS: HE FACILITY WAS OR WILL BE CLOS	SED:		
<b>TYPES OF WASTE ALLOWED TO</b> <i>A,C,G,M,W</i>	BE RECEIVED AT FACILITY:			
DDITIONAL LOCATION INFORM	ATION:			
MAP NAME: MAP YEAR: TOWNSHIP/RANGE/SECTION:	14S/15E/17			
PERATOR INFORMATION:				
<b>OPERATOR TYPE:</b>		Со	unty	
OPERATOR NAME: OPERATOR TITLE: OPERATOR COMPANY: OPERATOR ADDRESS:		13	na County 1 W. Congress	
		Tu	cson Az 85701	
AND OWNER INFORMATION:		Co	unty	
LIND OWNER ITTE.				
		-	Continued on next page -	

SWL							
SEARCH ID: 28 DIST/DIR:	NON GC		MAP ID:				
NAME: BROADWAY 1 ADDRESS: SOUTH OF BROADWAY RD. BETWEEN KOLB AND PANTANO TUCSON AZ PIMA CONTACT:	REV: ID1: ID2: STATUS: PHONE:	10/01/99 SW281 CLOSED					
LAND OWNER NAME: LAND OWNER TITLE: LAND OWNER COMPANY: LAND OWNER ADDRESS:	131	na County W. Congress sson Az 85701					

### **Environmental FirstSearch Descriptions**

**NPL:** *EPA* NATIONAL PRIORITY LIST - The National Priorities List is a list of the worst hazardous waste sites that have been identified by Superfund. Sites are only put on the list after they have been scored using the Hazard Ranking System (HRS), and have been subjected to public comment. Any site on the NPL is eligible for cleanup using Superfund Trust money.

A Superfund site is any land in the United States that has been contaminated by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment.

FINAL - Currently on the Final NPL

PROPOSED - Proposed for NPL

**NPL DELISTED:** *EPA* NATIONAL PRIORITY LIST Subset - Database of delisted NPL sites. 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.

DELISTED - Deleted from the Final NPL

**CERCLIS:** *EPA* COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY INFORMATION SYSTEM (CERCLIS)- CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL.

PART OF NPL- Site is part of NPL site

DELETED - Deleted from the Final NPL FINAL - Currently on the Final NPL

NOT PROPOSED - Not on the NPL

NOT VALID - Not Valid Site or Incident

PROPOSED - Proposed for NPL

PROPOSED - Proposed for NPL

REMOVED - Removed from Proposed NPL

SCAN PLAN - Pre-proposal Site

WITHDRAWN - Withdrawn

**NFRAP:** *EPA* COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY INFORMATION SYSTEM ARCHIVED SITES - database of Archive designated CERCLA sites that, to the best of EPA's knowledge, assessment has been completed and has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

NFRAP – No Further Remedial Action Plan

- P Site is part of NPL site
- D Deleted from the Final NPL
- F Currently on the Final NPL
- N Not on the NPL
- O Not Valid Site or Incident
- P Proposed for NPL
- R Removed from Proposed NPL
- S Pre-proposal Site
- W Withdrawn

**RCRA COR ACT:** *EPA* RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM SITES - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984. RCRAInfo facilities that have reported violations and subject to corrective actions.

RCRA TSD: EPA RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM

TREATMENT, STORAGE, and DISPOSAL FACILITIES. - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984.

Facilities that treat, store, dispose, or incinerate hazardous waste.

RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM RCRA GEN: EPA GENERATORS - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984. Facilities that generate or transport hazardous waste or meet other RCRA requirements.

LGN - Large Quantity Generators

SGN - Small Quantity Generators

VGN - Conditionally Exempt Generator.

Included are RAATS (RCRA Administrative Action Tracking System) and CMEL (Compliance Monitoring & Enforcement List) facilities.

**RCRA NLR:** EPA RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM SITES

- Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984.

Facilities not currently classified by the EPA but are still included in the RCRAInfo database. Reasons for non classification:

Failure to report in a timely matter.

No longer in business.

No longer in business at the listed address.

No longer generating hazardous waste materials in quantities which require reporting.

Federal IC / EC: EPA BROWNFIELD MANAGEMENT SYSTEM (BMS) - database designed to assist EPA in collecting, tracking, and updating information, as well as reporting on the major activities and accomplishments of the various Brownfield grant Programs.

FEDERAL ENGINEERING AND INSTITUTIONAL CONTROLS- Superfund sites that have either an engineering or an institutional control. The data includes the control and the media contaminated.

ERNS: EPA/NRC EMERGENCY RESPONSE NOTIFICATION SYSTEM (ERNS) - Database of incidents reported to the National Response Center. These incidents include chemical spills, accidents involving chemicals (such as fires or explosions), oil spills, transportation accidents that involve oil or chemicals, releases of radioactive materials, sightings of oil sheens on bodies of water, terrorist incidents involving chemicals, incidents where illegally dumped chemicals have been found, and drills intended to prepare responders to handle these kinds of incidents. Data since January 2001 has been received from the National Response System database as the EPA no longer maintains this data.

Tribal Lands: DOI/BIA INDIAN LANDS OF THE UNITED STATES - Database of areas with boundaries established by treaty, statute, and (or) executive or court order, recognized by the Federal Government as territory in which American Indian tribes have primary governmental authority. The Indian Lands of the United States map layer shows areas of 640 acres or more, administered by the Bureau of Indian Affairs. Included are Federally-administered lands within a reservation which may or may not be considered part of the reservation.

State/Tribal Sites: AZ DEQ WQARF REGISTRY LIST & SITE BOUNDARIES- Sites that are currently being addressed by the State's Water Quality Assurance Revolving Fund (WQARF) Program are listed on the WQARF Registry. Sites are represented as polygonal boundary areas as outlined by the Arizona Department of Environmental Quality. The Program addresses sites that are scored and placed on the Registry, utilizing an approved eligibility and evaluation (E&E) model for evaluating risk and other environmental factors. The

information provided includes the E&E score (out of a possible total score of 120), the Site Name, the City and County where the Site is located, and the date the Site was added to the Registry, and other information obtained from the ADEQ Web page. For more information regarding a specific site contact the ADEQ Project Manager or Community Involvement Coordinator identified in the details of the body of this report regarding that specific site titled CONTACTS. Each site may have a different project manager.

Note: In order to quickly identify Registry Sites in the Site Summary List of the First Search Reports. The Registry Sites will be labeled SP instead of State, but reside within the record count totals of the State (State) sites. Site Id's are identified as WQARF\_REGISTRY\_#/WQARF.

ARIZONA SUPERFUND PROGRAM LIST- (State Database Type in FirstSearch Reports) The Arizona Superfund Program List contains sites and potential sites within the jurisdiction of the Superfund Programs Section (SPS) since April 1997 (the date of the new Water Quality Assurance Revolving Fund statute). Track Info Services removed duplicate listings from this list and has included only the Potential WQARF Registry Sites that have a Program Status of Pending PI. DOD, NPL and current WQARF Registry Sites are not included in the Arizona Superfund Program List as they are listed in NPL and the State registry List. Site ID's are identified as SUPERFUND\_TISID#.

Potential WQARF sites that are included in the FirstSearch Reports are those cases which are awaiting or undergoing a WQARF preliminary investigation (PI). Possible outcomes of a PI are:

1) No further investigation or action

2) Registry listing

3) Referral to the ADEQ voluntary remediation program

4) Referral to another ADEQ program.

According to the Arizona Department of Environmental Quality (ADEQ), prior to July 5, 2000 the ADEQ Superfund Programs Section (SPS) published a list of sites entitled Arizona CERCLIS Information Data System (ACIDS). The ACIDS list has been replaced as an active list by the Arizona Superfund Program List. It has been archived and will no longer be distributed or updated.

Information regarding specific sites on the ADEQ Superfund Program List may be obtained by calling the ADEQ Superfund Information Hotline at (602) 207-4360 or toll free in Arizona at 1 800 234-5677, ext. 4360.

Note: ADEQ maintains map boundaries of NPL sites & DOD sites. They may vary from those maintained by the US EPA and respective regions. Information regarding NPL and DOD site boundaries provided by ADEQ utilized in First Search Reports will be included in the State (ST) database category to supplement the US EPA's NPL information in the federal database categories.

**State Spills 90:** *AZ DEQ* HAZARDOUS MATERIALS INCIDENT LOGBOOK-The ADEQ Emergency Response Unit documents chemical spills and incidents, which are referred to the unit.

**State/Tribal SWL:** *AZ DEQ* SOLID WASTE LANDFILLS- The ADEQ Waste Programs Division Recycling and Data Management Unit maintains a list of solid waste facilities (SWATS) identified as active or closed.

**State/Tribal LUST:** *AZ DEQ* LEAKING UNDERGROUND STORAGE TANKS- ADEQ maintains a list of leaking underground tanks (LUST).

**State/Tribal UST/AST:** *AZ DEQ/EPA* UNDERGROUND STORAGE TANKS- Under State (A.R.S. 49-1001 to 1014) and federal RCRA Subtitle laws, persons who own or have owned underground storage tanks (UST's) which contain regulated substances are required to complete a notification form and submit it to the State. More than 6500 facilities have notified the State of more than 19,000 underground tanks.

INDIAN LANDS UST LIST- A listing of underground storage tanks currently on Indian lands under federal jurisdiction. Arizona Indian Lands USTs are administered by US EPA Region 9.

**State/Tribal IC:** *AZ DEQ* ADEQ DEURS AND VEMURS PROGRAM LIST- According to the ADEQ a DEUR (Declaration of Environmental Use Restriction) is a restrictive covenant that must be recorded when the owner of a site with known contamination elects to use either institutional or engineering controls to prevent or minimize exposure to contaminants on the property, or when an owner elects to leave contamination on the property that exceeds the applicable residential soil remediation standard for the property. A previous program, known as VEMUR (Voluntary Environmental Mitigation Use Restriction) has been replaced by the DEUR program but VEMUR record dates and associated data are still provided by the ADEQ for historic purposes.

**State/Tribal VCP:** *AZ DEQ* ARIZONA VOLUNTARY REMEDIATION PROGRAM LIST- The ADEQ Waste Programs Division maintains a list of Voluntary Remediation Program (VRP) sites. A VRP is an eligible contaminated site on which voluntary investigation and cleanup meaures are taken by property owners, prospective purchasers and other interested parties in cooperation with ADEQ.

**State/Tribal Brownfields:** *AZ DEQ/EPA* ARIZONA BROWNFIELDS PROGRAM LIST- The ADEQ Waste Programs Division maintains a list of Brownfields sites as part of its Voluntary Remediation Program. To be listed by the ADEQ as a Brownfield a site must meet the following three criteria: it must be an underutilized commercial or industrial site, it must possess redevelopment potential, and that redevelopment potential must be complicated by known or perceived contamination with a hazardous substance as defined by CERCLA

Brownfields Management System (BMS) is an analytical database designed to assist EPA in collecting, tracking, and updating information, as well as reporting on the major activities and accomplishments of the various Brownfield grant Programs.

**RADON:** *NTIS* NATIONAL RADON DATABASE - EPA radon data from 1990-1991 national radon project collected for a variety of zip codes across the United States.

**State Other:** *US DOJ* NATIONAL CLANDESTINE LABORATORY REGISTER - Database of 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 U.S. Department of Justice ("the Department"), and the Department has not verified the entry and does not guarantee its accuracy. All sites that are included in this data set will have an id that starts with NCLR.

**State Other:** *AZ DEQ* ZIP ACIDS LIST- Please Note this is no longer a currently active program maintained by the ADEQ, but the Zip Acids List is included in the First Search database for historical reference.

The state has established a program under A.R.S. 49-282 to remedy sites, which may have an actual or potential impact upon waters of the State, caused by hazardous substances. The Remedial Projects Section of ADEQ maintains this program. Some remedial projects are governed and funded by the federal CERCLA Superfund program and on the National Priority List. Among the sites in Arizona there are three military bases under the U.S. Dept. of Defense jurisdiction.

ADEQ DEURS AND VEMURS PROGRAM LIST- According to the ADEQ a DEUR (Declaration of Environmental Use Restriction) is a restrictive covenant that must be recorded when the owner of a site with known contamination elects to use either institutional or engineering controls to prevent or minimize exposure to contaminants on the property, or when an owner elects to leave contamination on the property that exceeds the applicable residential soil remediation standard for the property. A previous program, known as VEMUR (Voluntary Environmental Mitigation Use Restriction) has been replaced by the DEUR program but VEMUR record dates and associated data are still provided by the ADEQ for historic purposes.

## Environmental FirstSearch Street Name Report for Streets within .25 Mile(s) of Target Property

**Target Property:** 

500 SOUTH PANTANO ROAD TUCSON AZ 85710 JOB: 20401.BSL BSL STUDY AREA

Street Name	Dist/Dir	Street Name	Dist/Dir
Broadway Pl	0.17 SW	E Lynch Pl	0.25 SE
E 17th Pl	0.01 NE	E Malvern Pl	0.00
E 18th Pl	0.00	E Malvern St	0.01 SE
E 18th St	0.11 SE	E Mesquite Ridge Cir	0.12 SE
E 19th Pl	0.00	E Palace Park Loop	0.25 NE
E 19th St	0.17 SE	E Scarlett St	0.00
E 20th Pl	0.00	E Terrace Dr	0.24 SW
E 20th St	0.15 SE	E Timrod Pl	0.00
E 22nd St	0.19 S-	E Timrod St	0.02 SE
E Avon Pl	0.08 SE	E Uhl St	0.00
E Beverly Dr	0.07 SE	E Wesley Pl	0.23 SW
E Beverly St	0.04 S-	Liana Pl	0.18 SW
E Broadway Blvd	0.00	N Brook Park Dr	0.25 NW
E Calle Antigua	0.24 SW	N Maguire Ave	0.14 SE
E Calle Arturo	0.24 SW	N Pantano Rd	0.00
E Calle la Vega	0.23 SW	Prudence Pl	0.17 SW
E Calle Madero	0.23 SW	S Alandale Ave	0.01 NE
E Calle Merida	0.25 NW	S Alandale Pl	0.03 SE
E Calle Sinaloa	0.22 SW	S Broadway Pl	0.13 SW
E Centrepark Dr	0.24 NE	S Cynthia Ave	0.16 SW
E Cynthia Pl	0.19 SW	S Julie Ave	0.16 SW
E Eli Pl	0.00	S Kent Pl	0.14 NE
E Eli St	0.01 NE	S Liana Ct	0.25 SW
E Hayne Pl	0.00	S Pantano Pky	0.00
E Hayne St	0.02 SE	S Pantano Rd	0.00
E Julia Pl	0.00	S Prudence Rd	0.21 SW
E Julia St	0.01 SE	S Sherwood Village D	0.04 SE
E Kenyon Dr	0.00	S Tudor Pl	0.20 SE
E Kini Dr	0.20 SW	S Wesley Ave	0.22 SW
E Liana Dr	0.17 SW		



#### Environmental FirstSearch 1 Mile Radius from Area Single Map:



## 500 SOUTH PANTANO ROAD, TUCSON AZ 85710



Area Polygon	
Identified Site, Multiple Sites, Receptor	
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous	Waste
Triballand	
Pailroade	





# Environmental FirstSearch

.25 Mile Radius from Area AREA: Multiple Databases



## 500 SOUTH PANTANO ROAD, TUCSON AZ 85710



Source:	U.S.	Census	TIGER File	s

Area Polygon
Identified Site, Multiple Sites, Receptor
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste
Triballand
Railroads



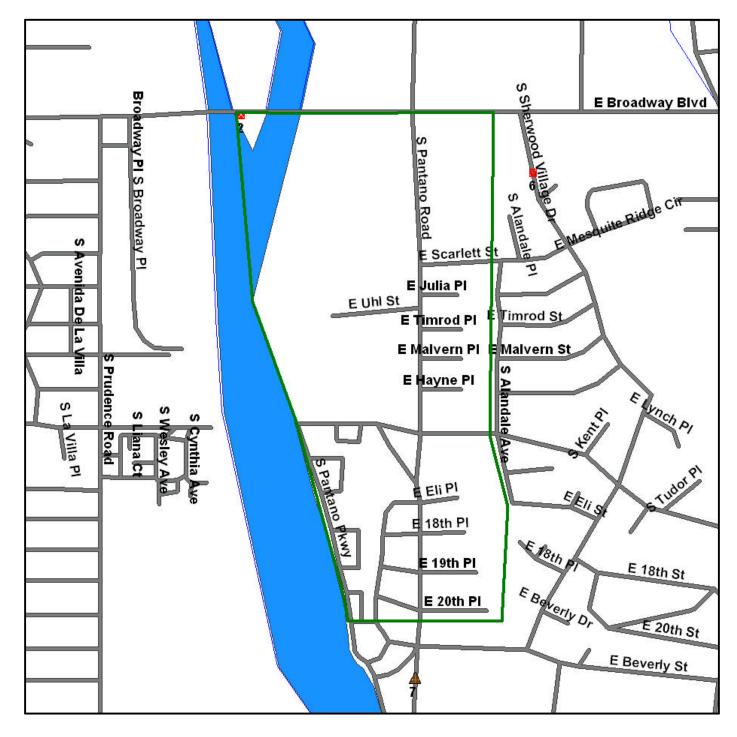


# Environmental FirstSearch

.12 Mile Radius from Area AREA: SPILLS90, ERNS, RCRANLR



### 500 SOUTH PANTANO ROAD, TUCSON AZ 85710



Area Polygon
Identified Site, Multiple Sites, Receptor
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste
Triballand
Railroads



# TRACK ➤ INFO SERVICES, LLC

# **Environmental FirstSearch<sup>^{TM}</sup> Report**

Target Property: BNL Study Area

# 7700 EAST CENTERPARK DR

# **TUCSON AZ 85710**

Job Number: 20401.BNL

## **PREPARED FOR:**

10-02-08



Tel: (866) 664-9981

Fax: (818) 249-4227

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### Environmental FirstSearch Search Summary Report

#### Target Site: 7700 EAST CENTERPARK DR

TUCSON AZ 85710

#### **FirstSearch Summary**

Database	Sel	Updated	Radius	Site	1/8	1/4	1/2	1/2>	ZIP	TOTALS
NPL	Y	07-09-08	0.25	0	0	0	-	-	0	0
NPL Delisted	Y	07-09-08	0.25	0	0	0	-	-	0	0
CERCLIS	Y	07-09-08	0.25	0	0	0	-	-	0	0
NFRAP	Y	07-09-08	0.25	0	0	0	-	-	0	0
RCRA COR ACT	Y	07-03-08	0.25	0	0	0	-	-	0	0
RCRA TSD	Y	07-03-08	0.25	0	0	0	-	-	0	0
RCRA GEN	Y	07-03-08	0.25	0	0	1	-	-	0	1
RCRA NLR	Y	07-03-08	0.12	0	0	-	-	-	1	1
Federal IC / EC	Y	07-23-08	0.25	0	0	0	-	-	0	0
ERNS	Y	07-30-08	0.12	0	0	-	-	-	0	0
Tribal Lands	Y	12-01-05	0.25	0	0	0	-	-	0	0
State/Tribal Sites	Y	06-01-08	0.25	0	1	0	-	-	0	1
State Spills 90	Y	12-11-01	0.12	0	0	-	-	-	0	0
State/Tribal SWL	Y	04-30-05	0.25	0	1	0	-	-	0	1
State/Tribal LUST	Y	05-20-08	0.25	0	4	1	-	-	0	5
State/Tribal UST/AST	Y	05-20-08	0.25	0	1	2	-	-	1	4
State/Tribal EC	Y	NA	0.25	0	0	0	-	-	0	0
State/Tribal IC	Y	06-02-08	0.25	0	0	0	-	-	0	0
State/Tribal VCP	Y	06-07-06	0.25	0	0	0	-	-	0	0
State/Tribal Brownfields	Y	07-18-07	0.25	0	0	0	-	-	0	0
State Other	Y	08-01-08	0.25	0	0	0	-	-	0	0
- TOTALS -				0	7	4	0	0	2	13

#### **Notice of Disclaimer**

Due to the limitations, constraints, inaccuracies and incompleteness of government information and computer mapping data currently available to TRACK Info Services, certain conventions have been utilized in preparing the locations of all federal, state and local agency sites residing in TRACK Info Services's databases. All EPA NPL and state landfill sites are depicted by a rectangle approximating their location and size. The boundaries of the rectangles represent the eastern and western most longitudes; the northern and southern most latitudes. As such, the mapped areas may exceed the actual areas and do not represent the actual boundaries of these properties. All other sites are depicted by a point representing their approximate address location and make no attempt to represent the actual areas of the associated property. Actual boundaries and locations of individual properties can be found in the files residing at the agency responsible for such information.

#### Waiver of Liability

Although TRACK Info Services uses its best efforts to research the actual location of each site, TRACK Info Services does not and can not warrant the accuracy of these sites with regard to exact location and size. All authorized users of TRACK Info Services's services proceeding are signifying an understanding of TRACK Info Services's searching and mapping conventions, and agree to waive any and all liability claims associated with search and map results showing incomplete and or inaccurate site locations.

## Environmental FirstSearch Site Information Report

Request Date:	10-02-08	Search Type:	AREA
Requestor Name:	robert peshak		0.16 sq mile(s)
Standard:	AREA		20401.BNL

# Target Site:7700 EAST CENTERPARK DRTUCSON AZ 85710

Demographics							
Sites:	13	Non-Geocoded: 2	Рори	lation: NA			
Radon: 0	0.2 - 5.2 PCI/L						
Site Location							
	<u>Degrees (Decimal)</u>	Degrees (Min/Sec)		<u>UTMs</u>			
Longitude:	-110.829264	-110:49:45	Easting:	516087.063			
Latitude:	32.229049	32:13:45	Northing:	3565648.841			
			Zone:	12			
Comment							

**Comment:** BNL STUDY AREA

# Additional Requests/Services

Adjacent ZIP Codes: 0 Mile(s)	Services:
ZIP Code City Name ST Dist/Dir Sel	Requested? Date
	Sanborns No
	Aerial Photographs No
	Historical Topos No
	City Directories No
	Title Search/Env Liens No
	Municipal Reports No
	Online Topos No

# Environmental FirstSearch Sites Summary Report

Targ	get P	roperty:	7700 EAST CENTERPARK DR TUCSON AZ 85710	JOB: 20401. BNL STUDY AREA	BNL	
TOTAL:		13	GEOCODED: 11 N	NON GEOCODED: 2	SELECT	<b>FED:</b> 0
Page No.	ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	Map ID
1	3	SWL	BROADWAY 2	NORTH OF BROADWAY RD. BETW	E 0.09 SW	1
			SW284/CLOSED	TUCSON AZ	0.09 5 W	1
3	8	LUST	SUNQUEST APARTMENTS 0-007816/CLOSED	445 N PANTANO RD TUCSON AZ 85710	0.10 NE	2
3	6	UST	SUNQUEST APARTMENTS 0-007816/PERM REMOVAL	445 N PANTANO RD TUCSON AZ 85710	0.10 NE	2
4	2	STATE	BROADWAY-PANTANO WQARF_REGISTRY_50/WQARF	TUCSON AZ	0.10 SW	3
8	11	LUST	TUCSON, CITY OF - EASTSIDE SERVICE 0-005180/CLOSED	7575 E SPEEDWAY BLVD TUCSON AZ 85710	0.12 NE	4
8	10	LUST	TUCSON, CITY OF - EASTSIDE FLEET S 0-005175/CLOSED	7575 E SPEEDWAY BLVD TUCSON AZ 85710	0.12 NE	4
9	9	LUST	TUCSON, CITY OF - EAST SIDE SERVIC 0-005179/CLOSED	7575 E SPEEDWAY BLVD TUCSON AZ 85710	0.12 NE	4
9	5	UST	FRY S FUEL FACILITY 34 0-010225/OPEN	7770 E SPEEDWAY BLVD TUCSON AZ 85710	0.20 NE	5
10	1	RCRAGN	PARK AVENUE OF TUCSON AZR000030759/SGN	7794 E SPEEDWAY BLVD TUCSON AZ 85712	0.21 NE	6
11	7	LUST	CIRCLE K 769 0-001302/CLOSED	1011 N PANTANO RD TUCSON AZ 85710	0.25 NE	7
11	4	UST	CIRCLE K 769 0-001302/PERM REMOVAL	1011 N PANTANO RD TUCSON AZ 85710	0.25 NE	8

# Environmental FirstSearch Sites Summary Report

Target Property:		Property:	7700 EAST CENTERPARK DR TUCSON AZ 85710	JOB: 20 BNL STUDY AREA	)401.BNL
TOTAL	:	13	GEOCODED: 11	NON GEOCODED: 2	SELECTED: 0
Page No.	ID	DB Type	Site Name/ID/Status	Address	Dist/Dir Map ID
12	13	UST	WAL MART 1291 0-007875/PERM REMOVAL	7150 E SPEEDWAY BLVD TUCSON AZ 85710	NON GC
13	12	RCRANLR	BROADWAY NORTH LANDFILL AZR000503045/NLR	7451 E 5TH ST TUCSON AZ 85710	NON GC

Target Property:	7700 EAST CENTERPARK DR TUCSON AZ 85710	]		<b>OB:</b> JDY ARE	20401.BNL EA		
	SW	/L					
<b>SEARCH ID:</b> 3	DIST/DIR:	0.09 SV	V		MAP ID:	1	
NAME: BROADWAY 2 ADDRESS: NORTH OF BROAD TUCSON AZ PIMA CONTACT:	WAY RD. BETWEEN KOLB AND PANTANO	ID2 STA	l <b>:</b>	10/01/99 SW284 CLOSED			
GENCY INFORMATION							
ACCOUNT NUMBER: FACILITY NUMBER: DATE RECORD WAS LAST UPI	DATED BY AGENCY:						
AGENCY COMMENTS:	1960-70						
ERMIT INFORMATION PERMIT/APPROVAL STATUS: PERMIT DATE: OPERATIONAL STATUS:	Closed						
ACILITY INFORMATION							
FACILITY TYPE: FACILITY SIZE:	CSWLF CSWLF						
OPEN TO PUBLIC (YES/NO): POPULATION SERVED:	No						
LANDFILL AREA IN ACRES: WASTE AMOUNT ACCEPTED I	N TONS PER DAY:						
TOTAL CAPACITY OF LANDFI REMAINING CAPACITY: ESTIMATED OR KNOWN DATI	LLS IN CUBIC YARDS: E THE FACILITY WAS OR WILL BE CLO	SED:					
	TO BE RECEIVED AT FACILITY:						
DDITIONAL LOCATION INFO	RMATION:						
MAP NAME: MAP YEAR: TOWNSHIP/RANGE/SECTION:	14S/15E/8						
PERATOR INFORMATION:							
<b>OPERATOR TYPE:</b>			Coun	ty			
OPERATOR NAME: OPERATOR TITLE:							
OPERATOR COMPANY: OPERATOR ADDRESS:			131 V	County V. Congress on Az 85701			
AND OWNER INFORMATION:							
LAND OWNER TYPE:			Coun	ty			
			- Co	ntinued o	on next page -		

	TUCSON AZ 85710 BNL STUDY AREA SWL					
SEARCH ID: 3	DIST/DIR:	0.09 SW		MAP ID:	1	
AME: BROADWAY 2 DDRESS: NORTH OF BROA TUCSON AZ PIMA CONTACT:	DWAY RD. BETWEEN KOLB AND PANTANO	REV: ID1: ID2: STATUS: PHONE:	10/01/99 SW284 CLOSED			
AND OWNER NAME: AND OWNER TITLE: AND OWNER COMPANY: AND OWNER ADDRESS:		131	a County W. Congress son Az 85701			

Target Property:	7700 EAST CENTERPARK DR TUCSON AZ 85710		<b>JOB:</b> TUDY AREA	20401.BNL A	
	LL	JST			
SEARCH ID: 8	DIST/DIR:	0.10 NE		MAP ID:	2
NAME: SUNQUEST APAR ADDRESS: 445 N PANTANO R TUCSON AZ 85710 CONTACT:	RD	REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-007816 CLOSED		
LEAK ID:         630           CASE PRIORITY:         CLC           DATE INCLUDED:         2/1/	07816 .01 DSED SOIL LEVELS MEET RBCA TIER 1 /1989 )/1989				

UST							
SEARCH ID: 6	DIST/DIR:	0.10 NE	<b>MAP ID:</b> 2				
NAME: SUNQUEST APARTMENTS ADDRESS: 445 N PANTANO RD TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-007816 PERM REMOVAL				
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	1 Perm Removal 1/25/1989 DONEGAN, DAN						

	TUCSON AZ 85710							
STATE								
SEARCH ID: 2		DIST/DIR:	0.10 SW	MAP ID	: 3			
AME: BROADWAY-PAN	ΓΑΝΟ		REV:	06/01/08				
ADDRESS: TUCSON AZ			ID1: ID2:	WQARF_REGISTRY_50				
CONTACT:			STATUS: PHONE:	WQARF				
REGISTRY SITE INFORMATIO	<u>ON:</u>							
VQARF CODE:		028						
SUPRFUND_ID (note agency has	s duplicate id s)	51						
ABB:		BP						
AREA (in acres):		1363927.8						
PERIMETER (in meters):		5890.9272						
aised from 48 to 57 on July 6, 199 esting reports for the landfill. Soi, urface. These reports show that co relowThe city and county have inst roundwater. The system consists of alf of the landfill, and one injectio	l gas or soil vapor are oth ontaminant soil gases (PCE, talled a soil vapor extraction of six extraction wells locate	er terms for the air TCE, etc.) are pre n (SVE) system to r d around the perin	submitted to ADEQ the coccupying the spaces esent underneath the la emove these contamin neter of the site, one in	s between the soil particles loca andfill and extend down to the ant gases which are dissolving njection well located in the cen	nd deep soil gas ated below the land groundwater 3 into the ter of the northern			

The Broadway-Pantano Site (Site) is located in east-central Tucson and is bounded approximately by Speedway Boulevard to the north, Pantano Wash to the east, Calle Madero to the south (south of Broadway Boulevard), and Sahuara Avenue to the west (west of Wilmot Road). The Site consists of the closed municipal Broadway North Landfill (BNL), Broadway South Landfill (BSL) and the associated tetrachloroethene (PCE) contaminant plume.

#### BACKGROUND:

BROADWAY - PANTANO SITE PROJECT BACKGROUND REGULATORY STATUS The investigation and remediation of this site are being performed by the city of Tucson (City) and Pima County (County) with Arizona Department of Environmental Quality (ADEQ) oversight through the Water Quality Assurance Revolving Fund (WQARF) Program. This site was evaluated for listing on the WQARF Registry by ADEQ staff using the eligibility and evaluation (EandE) form. The site was placed on the WQARF Registry in 1998 with a score of 48 out of a possible 120. The site was reevaluated and the

- Continued on next page -

**Target Property:** 7700 EAST CENTERPARK DR JOB: 20401.BNL BNL STUDY AREA TUCSON AZ 85710 STATE **DIST/DIR:** 0.10 SW 3 **SEARCH ID:** 2 MAP ID: NAME: **BROADWAY-PANTANO REV:** 06/01/08 WQARF\_REGISTRY\_50 ADDRESS: ID1: TUCSON AZ **ID2**: STATUS: WQARF CONTACT: PHONE: score was increased to 57 on July 6, 1999. LOCATION OF STUDY AREA The Broadway-Pantano site is located in east-central Tucson in a residential/commercial area. The site is bounded approximately by Speedway Boulevard to the north, Pantano Wash to the east, Broadway Boulevard to the south, and Wilmot Road to the west. The site consists of the closed 130-acre Broadway North Landfill and the associated groundwater contaminant plume, which is approximately 1.5 miles long. The major contaminants of concern are tetrachloroethylene (PCE) and trichlThe Site is located within the Tucson Basin, a northwest trending structural basin filled with alluvial sediments. The sediments at the Site consist predominantly of sand and sandy gravel and are relatively unconsolidated down to approximately 500 feet below ground surface (bgs). At approximately 500 feet bgs, marked consolidation is seen with a corresponding significant decrease in aquifer permeability. Depth to groundwater at the Site ranges from approximately 315 feet bgs to 370 feet bgs, and the groundwater generally flows to the west/northwest. SITE HISTORY 1960-1971: The BNL, which is the major source of contamination at this site, was originally developed as a sand and gravel mining operation in the mid-1940s. From approximately 1960 to 1971, Pima County Sanitary District 1, the City of Tucson (City), and Pima County (County) operated municipal landfills at the sand and gravel pits. After 1971, the BNL was covered with soil and the land left undeveloped. 1987: PCE was detected in a City water supply well at the western edge of the BNL and subsequently the well was shut down. 1989-1991: In 1989 and 1991, two other City water supply wells at the Site were shut down because of PCE contamination. In 1990-1991, the City installed groundwater monitor wells and began periodic monitoring of these wells to help delineate the extent of groundwater contamination 1994-1997: In 1994, the City designated five City water supply wells located close to the Site groundwater plume as last-on, first-off (LOFO) wells, thus restricting their usage. PCE was detected in the St. Joseph s Hospital water supply well at levels below the drinking water standard in 1994, after which the City began monitoring the well. By September 1995, the PCE concentration in the well had increased to 4.9 micrograms per liter (g/L). The well was shut down, and the City provided water to the hospital until a granular activated carbon (GAC) system was installed on the well in 1997. The GAC system removed PCE to levels below the drinking water standard. In 1997, the City installed shallow groundwater monitor wells at the western edge of the BNL 1998: In March, the City issued an RI report for the BNL. This report confirmed that the BNL was a major source of the groundwater contamination at the Site. This RI report did not contain a complete assessment of the shallow soil gas; thus, more work would be needed to complete the landfill part of the RI. ADEQ installed three groundwater monitor wells, including two wells upgradient of the St. Joseph s Hospital water production well. A fourth City well (one of the wells designated LOFO in 1994) was shut down because of PCE contamination. The groundwater contamination was found to extend approximately two miles to the west from the BNL. The Site was placed on the WQARF Registry in December with an eligibility and evaluation score of 48 out of a possible 120. 1999: The City installed four additional groundwater monitor wells at the Site to help with lateral and vertical delineation of the plume. 2000: In June, the City and County completed installation of a deep soil vapor extraction/air injection system (SVE/AI) at the BNL. The SVE/AI worked as follows: Clean air was injected deep below the landfill, and contaminated soil gas was extracted and treated with GAC to remove the PCE. The purpose of this Early Response Action (ERA) was to prevent, to the extent practicable, additional PCE contamination of the groundwater. The City, with technical assistance from Tucson Water and the County, completed development and calibration of a groundwater model for the Site to be used for conceptualization of a groundwater ERA. Two City water supply wells located south of the groundwater plume were put on restricted pumping standby status. The City installed the first groundwater monitor well at the BSL and the groundwater samples from this well were found to contain PCE above the Aquifer Water Quality Standards (AWQS). In December, Home Depot completed a report regarding its investigation of properties located on and immediately to the south of the BNL which indicated that dross (metal waste) had been buried on these properties. Home Depot covered the dross site with soil and temporarily fenced off the part of the dross site not overlain by buildings and pavement. ADEQ later replaced the temporary fence with a permanent fence and warning signs. 2001: The City completed the design of the Western Containment System (WCS) groundwater pump-treat-inject system with ADEQ oversight. In June, ADEQ and the City executed a workshare agreement under which the City would construct, operate and maintain the WCS with ADEQ oversight, and ADEQ would reimburse the City for most of the costs. Under this agreement, ADEQ took over responsibility for operating the SVE/AI system. Also with the execution of the workshare agreement, ADEQ took over the further investigation and remediation of the Site. ADEQ installed four groundwater monitor wells needed to evaluate whether an ERA was needed for the two City water supply wells located south of the BNL PCE plume. 2002: In June, the City issued a groundwater RI report. This report documented the results of groundwater investigations conducted through 2000; however, additional investigation would be needed to complete the groundwater part of the RI. In November, ADEQ completed a focused investigation to determine whether an ERA was required to protect or provide for the use of the water from the two City water supply wells located south of Broadway Boulevard and west of the BSL. Another aim of this investigation was to determine whether the BSL was contributing to the groundwater contamination at the Site. The data collected indicated that an ERA was not warranted and that the BSL appeared to not be contributing to the Broadway-Pantano Site plume at that time; however ADEQ continued to monitor groundwater in the area. ADEQ installed eight groundwater monitor wells WCS performance monitoring and the groundwater RI. The BNL SVE/AI system was turned off in September to conduct rebound volatile organic compound (VOC) testing of nested soil gas monitor probes/wells. Results from the VOC testing indicated insufficient rebound for continued operation of the system. Over the approximately two year of operation, the SVE/AI had removed over 5,000 pounds of VOCs, including 1,200 pounds of PCE, from the vadose zone. ADEQ collected shallow soil gas data along the southwest perimeter of the BNL and tested the samples for VOCs for use in evaluating the shallow soil gas/indoor air pathway at the BNL 2003: In the spring, ADEQ and the City completed the installation of the WCS at the western edge of the plume. The WCS consisted of two extraction wells, GAC treatment system, and two injection wells. The total construction costs for this ERA were approximately \$3 million and were funded by ADEQ. On March 24, 2003, the WCS began full operation. Analytical results showed that the treatment system was removing the PCE to non-detectable levels. When the WCS was initially brought on line, the extraction rate was 1100 gallons per minute (gpm). However, in the summer, the injection capacities in the R-090A and R-091A injection wells decreased because of plugging so the WCS extraction rate was reduced to 800 gpm. Subsequently, both injection

- Continued on next page -

<b>Target Property:</b>	rty:	Prope	Target
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7700 EAST CENTERPARK DR TUCSON AZ 85710 JOB: 20401.BNL BNL STUDY AREA

STATE					
SEARCH ID: 2	DIST/DIR:	0.10 SW	<b>MAP ID:</b> 3		
NAME: BROADWAY-PANTANO ADDRESS:		REV: ID1:	06/01/08 WQARF_REGISTRY_50		
TUCSON AZ		ID2: STATUS: PHONE:	WQARF		

wells were rehabilitated/redeveloped and injection-specific capacities improved but not to original levels. Back flushing of the injection wells would need to be performed regularly to maintain performance. ADEQ conducted surface soil testing at the BNL in April 2003. Thirty-five samples were collected from topographically low areas and locations where it appeared that a release of some substance(s) may have occurred previously. These samples were tested for semivolatile organic compounds, metals, pesticides, and polychlorinated biphenyls (PCBs). Twelve samples were collected approximately 25 feet beyond the dross site fence perimeter and tested for metals. For the constituents tested in these samples, none were found above the Arizona residential or non-residential soil remediation levels. Rebound testing of the deep nested soil gas monitor wells at the BNL continued to show insufficient rebound for bringing the SVE/AI system back on line. ADEQ again collected soil gas data along the southwest perimeter of the BNL and tested the samples for VOCs for use in evaluating the shallow soil gas/indoor air pathway at the BNL. 2004: In November, groundwater monitoring results indicated that the BSL PCE plume might be merging with the BNL PCE plume. ADEQ installed four new deep nested soil gas monitor wells at the BNL to provide additional sampling points for evaluation of BNL SVE/AI system rebound. Rebound testing of these and the original deep nested soil gas monitor wells at the BNL showed insufficient rebound for bringing the SVE/AI system back on line. 2005: Groundwater sampling events confirm that the BSL PCE plume was merged with the BNL PCE plume. Therefore, ADEQ expanded the RI to include the BSL groundwater contamination. In August, the City installed two groundwater monitor wells downgradient of the northwestern edge of the plume to help delineate this part of the plume and to evaluate the effectiveness of WCS capture. One sample from one of these wells contained PCE at 5.8 g/L during the initial sampling. Subsequent samplings of this well have shown the groundwater at that location to be either slightly above or slightly below the AWQS of 5.0 g/L. All samples collected from the other well have contained PCE concentrations that were either less than the AWQS or non-detectable. The well water elevation data indicate that these two wells are not within the WCS capture zone. 2006: Two groundwater monitor wells were installed in the northern part of the BSL in the spring to further delineate the groundwater contamination. At this time it appears that the only groundwater contaminant of concern at the BSL is PCE and the only exceedances of the AWQS for PCE are in the northern part of the BSL. ADEQ also installed deep nested soil gas monitor wells in the northern half of the BSL to assess whether an ERA would be warranted. In the summer, ADEQ decided to separate the groundwater part of the RI from the landfill part of the RI to expedite the groundwater cleanup at the Site. Rebound testing of the deep nested soil gas monitor wells at the BNL again showed insufficient rebound for bringing the SVE/AI system back on line. ADEQ again collected shallow soil gas data along the southwest perimeter of the BNL and tested the samples for VOCs for use in evaluating the shallow soil gas/indoor air pathway at the BNL. ENVIRONMENTAL IMPACT PCE, TCE, and vinyl chloride have been found in site groundwater at levels exceeding regulatory standards. The regulatory standards for PCE, TCE, and vinyl chloride are 5 micrograms/liter (g/l), 5 g/l, and 2 g/l, respectively. Tucson Water has lost the use of four municipal groundwater supply wells in its highly productive central wellfield as a result of the contamination. PUBLIC HEALTH IMPACT No one is known to be drinking contaminated water from this site and therefore no one is known to be at risk of exposure to these groundwater contaminants. Tucson Water s policy is to shut down any Tucson Water supply well containing a volatile organic compound (VOC) concentration that reaches one-half of the regulatory level. Tucson Water closed three of its public supply wells in the late 1980s/early 1990s and an additional public supply well in 1998. The St. Joseph's Hospital's treatment system removes the VOCs from its well water to non-detectable levels. The 1998 landfill RI report included the results of a risk assessment. This risk assessment was based on assumptions that were extremely protective of human health. It concluded that there is no emergency risk to residents next to the landfill, yet the risk assessment did indicate that there is a possible future risk of VOC-contaminated landfill gases migrating underground toward the residences next to the landfill if the landfill gases are left uncontrolled.

#### CONTAMINANTS:

The contaminants in groundwater currently exceeding the AWQSs are PCE, trichloroethene, and vinyl chloride. Cis-1,2-dichloroethene and methylene chloride, which have historically been considered groundwater contaminants of concern, have not been detected in Site groundwater at a level exceeding the AWQS since 2005. The contaminants in soil at the dross site currently exceeding the Arizona residential soil remediation levels are arsenic, cadmium, chromium, copper, and lead. Beryllium has also been found at a concentration exceeding the soil remediation level in one subsurface soil sample north of the dross site. Contaminants of concern at the Site may change as new data become available.

#### PUBLIC HEALTH IMPACT:

No one is known to be drinking contaminated water from this site; however, if you are drinking water from a private well within the boundaries of the Site, please contact the ADEQ Project Manager. The City s policy is to shut down any City water supply well containing a VOC concentration that reaches one-half of the drinking water standard. The St. Joseph s Hospital well, which also has been impacted by the contamination, has a wellhead treatment system which removes the VOCs to non-detectable levels. The BNL Dross Site is covered with soil and fenced with warning signs to prevent public exposure. The City s 1998 BNL RI report included the results of a risk assessment. This risk assessment was based on assumptions that were extremely protective of human health. It was concluded that there is no emergency risk to residents next to the landfill, yet the risk assessment did indicate that there is a possible future risk of VOC-contaminated landfill gases migrating underground toward residences next to the landfill if the landfill gases were left uncontrolled. ADEQ has performed soil gas testing along the southwest perimeter of the landfill and is presently working to determine if this soil gas could represent a risk to public health.

- Continued on next page -

Target Property:	7700 EAST CENTERPARK DR TUCSON AZ 85710		JOB: 20401.BNL TUDY AREA				
	ST	ATE					
SEARCH ID: 2	DIST/DIR:	0.10 SW	<b>MAP ID:</b> 3				
NAME: BROADWAY-PAN ADDRESS: TUCSON AZ CONTACT:		REV: ID1: ID2: STATUS: PHONE:	06/01/08 WQARF_REGISTRY_50 WQARF				
<b>COMMUNITY INVOLVEMENT:</b> ADEQ established the Community Advisory Board (CAB) in November 1999 to advise ADEQ regarding issues and concerns of the community relating to the investigation/cleanup of the Broadway-Pantano site. A community advisory board (CAB) was formed in January 2000 and meets several times each year. Details of meeting agendas and minutes for 2007 and 2008 can be viewed at http://www.azdeq.gov/environ/waste/sps/reg.html. These meetings are open to the public. The most recent fact sheet for the Site can be found on the ADEQ Web site at http://www.azdeq.gov/environ/waste/sps/download/tucson/bdwayfact.pdf.							
available at both ADEQ s Southern Washington Street in Phoenix. File a file review appointment at the So	nformation at the Wilmot Library located at 53 1 Regional Office located at 400 W. Congress, 1 25 are available for review Monday through Fri	Suite 433 in Tucson, a day from 8:30 a.m. to to review the Site file	9 4:30 p.m. Please call (520) 628-6715 to arrange at the main ADEQ office, please call the ADEQ				

#### REGISTRY REPORT:

#### CONTACTS:

For more information about this site, please call ADEQ Project Manager Gretchen Wagenseller at (520) 628-6708 or ADEQ Community Involvement Coordinator Eileen Palese at (520) 628- 6712. In Arizona, but outside the Tucson area, call (888) 271-9302.

Target Property:	7700 EAST CENTERPARK DR TUCSON AZ 85710		JOB: TUDY ARE	20401.BNL A	
	LU	JST			
<b>SEARCH ID:</b> 11	DIST/DIR:	0.12 NE		MAP ID:	4
NAME: TUCSON, CITY OF ADDRESS: 7575 E SPEEDWAY TUCSON AZ 85710 CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-005180 CLOSED		
LEAK ID: 397 CASE PRIORITY: CLC DATE INCLUDED: 2/8/	05180 .01 DSED SOIL LEVELS MEET RBCA TIER 1 /1988 31/1988				

	LU	JST			
<b>SEARCH ID:</b> 10	DIST/DIR:	0.12 NE		MAP ID:	4
NAME: TUCSON, C ADDRESS: 7575 E SPE TUCSON A CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-005175 CLOSED		
FACILITY ID: LEAK ID: CASE PRIORITY: DATE INCLUDED: DATE CLOSED:	0-005175 1659.01 CLOSED SOIL LEVELS MEET RBCA TIER 1 5/20/1991 1/18/1996				
FACILITY ID: LEAK ID: CASE PRIORITY: DATE INCLUDED: DATE CLOSED:	0-005175 1659.02 CLOSED SOIL LEVELS MEET RBCA TIER 1 6/27/1996 11/6/1996				

Target Property:	7700 EAST CENTERPARK DR TUCSON AZ 85710		JOB: TUDY ARE	20401.BNL EA	
	LU	JST			
<b>SEARCH ID:</b> 9	DIST/DIR:	0.12 NE		MAP ID:	4
NAME: TUCSON, CITY OF ADDRESS: 7575 E SPEEDWAY TUCSON AZ 85710 CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-005179 CLOSED		
LEAK ID:         204           CASE PRIORITY:         CLC           DATE INCLUDED:         11/7	05179 7.01 DSED SOIL LEVELS MEET RBCA TIER 1 7/1991 8/2005				

	UST				
SEARCH ID: 5	DIST/DIR:	0.20 NE		MAP ID:	5
NAME: FRY S FUEL FACILITY 34 ADDRESS: 7770 E SPEEDWAY BLVD TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-010225 OPEN		
<u>TANK NUMBER:</u> CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	1 OPEN FRY S FOOD STORES OF .	AMERICA INC			
TANK NUMBER: CLOSURE TYPE: DATE CLOSED OR REMOVED: OWNER NAME:	2 OPEN FRY S FOOD STORES OF AMERICA INC				

	EAST CENTERPARK DR ON AZ 85710	BNL ST	JOB: 20401.BNL UDY AREA	
	RCR	AGN		
SEARCH ID: 1	DIST/DIR:	0.21 NE	MAP ID:	6
NAME:PARK AVENUE OF TUCSONADDRESS:7794 E SPEEDWAY BLVDTUCSON AZ 85710CONTACT:SCOTT SHEPPARD		REV: ID1: ID2: STATUS: PHONE:	7/3/08 AZR000030759 SGN 5207519971	
<u>SITE INFORMATION</u> CONTACT INFORMATION:	SCOTT SHEPPARD 7794 E SPEEDWAY			
	TUCSON AZ 85712			
PHONE:	5207519971			
UNIVERSE INFORMATION: NAIC INFORMATION				
ENFORCEMENT INFORMATION:				
VIOLATION INFORMATION:				

	LU	JST		
SEARCH ID: 7	DIST/DIR:	0.25 NE	MAP ID:	7
NAME: CIRCLE K 769 ADDRESS: 1011 N PANTANO RD TUCSON AZ 85710		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-001302 CLOSED	
FACILITY ID:       0-001302         LEAK ID:       2549.01         CASE PRIORITY:       CLOSED SOIL 1         DATE INCLUDED:       11/6/1992         DATE CLOSED:       1/19/1994	EVELS MEET RBCA TIER 1			
SEARCH ID: 4	U DIST/DIR:	ST 0.25 NE	MAP ID:	8
		REV:	05/00/00	
ADDRESS: 1011 N PANTANO RD TUCSON AZ 85710 PIMA		ID1: ID2: STATUS: PHONE:	05/20/08 0-001302 PERM REMOVAL	
ADDRESS: 1011 N PANTANO RD TUCSON AZ 85710	1 Perm Removal 10/28/1992	ID1: ID2: STATUS:	0-001302	
ADDRESS: 1011 N PANTANO RD TUCSON AZ 85710 PIMA CONTACT: TANK NUMBER: CLOSURE TYPE: DATE CLOSED OR REMOVED:	Perm Removal	ID1: ID2: STATUS:	0-001302	

Target Property:	7700 EAST CENTERPARK DR TUCSON AZ 85710		JOB: 20401.BNL IUDY AREA	
	U	ST		
<b>SEARCH ID:</b> 13	DIST/DIR:	NON GC	MAP ID:	
NAME: WAL MART 1291 ADDRESS: 7150 E SPEEDWAY TUCSON AZ 85710 PIMA CONTACT:		REV: ID1: ID2: STATUS: PHONE:	05/20/08 0-007875 PERM REMOVAL	
TANK NUMBER: CLOSURE TYPE: DATE CLOSED OR REMOVED OWNER NAME:	l Perm Removal 7/16/1993 WAL-MART STORES EAS	ST LP		

AME: BROADWAY NORTH LANDFILL REV: 7/308 JDRESS: 7451 E 5TH ST TUCSON AZ 85710 D2: STATUS: N.R STATUS: N.	NAME: BROADWAY NORTH LANDFILL REV: 7/3/08 JDDRESS: 7451 E 5TH ST TUCSON AZ 85710 STATUS: NLR CONTACT: GRETCHEN A WAGENSELLER S206286708 GAW AZDEAGOV INIVERSE INFORMATION: GRETCHEN A WAGENSELLER S206286708 GAW AZDEAGOV INIVERSE INFORMATION: GOVERNMENT PERFORMANCE AND RESULTS ACT (GPRA) JPRA CA 2008: NO SUBJECT TO CORRECTIVE ACTION (SUBJCA) UBJECA: NO SUBJECA TSD 3004: NO SUBJECA TSD JDISCRETION: NO SUBJECA TSD TATUS: NA SORRECTIVE ACTION WORKLOAD:		RCR	ANLR	
JORESS:       7451 E 5TH ST TUCSON AZ 85710       IDI::       AZ8200503045         SONTACT:       GRETCHEN A WAGENSELLER       SIA TUS::       NLR         SONTACT:       GRETCHEN A WAGENSELLER       S206286708         GAW AZDEA.GOV       SUPPRIATION:       SUPPRIATION:         SUPPRIATION:       GRETCHEN A WAGENSELLER       S206286708         GAW AZDEA.GOV       SUPPRIATION:       SUPPRIATION:         SUPPRIATION:       NO       SUPPRIATION:         UBJCA:       NO       SUPPRIATION:         SUPPRIATION:       NO       SUPPRIATION:         UBJCA:       SUPPRIATION:       SUPPRIATION:         UBJCA:       SUPPRIATION:       SUPPRIATION:         SUPPRIATION:       NO       SUPPRIATION:         SUPPRIATION:	NDRESS:       7.451 E 5TH ST TUCSON AZ 85710       D1:       AZR000503045         DOTACT:       GRETCHEN A WAGENSELLER       SIATUS:       NLR         CONTACT:       GRETCHEN A WAGENSELLER       S206286708       S206286708         CONTACT:       GRETCHEN A WAGENSELLER       S206286708       S206286708         CONTACT:       GRETCHEN A WAGENSELLER       S206286708       S206286708         S206286708       GAW AZDEA.GOV       S206286708       S206286708         INVERSE INFORMATION:       S206286708       S206286708       S206286708         GOVERNMENT PERFORMANCE AND RESULTS ACT (GPRA)       PRA CA 2008:       NO       S206286708         SUBJECA:       NO       NO       S206286708       S206286708         UBLCA:       NO       NO       S206286708       S206286708         UBLCA:       NO       NO       S206286708       S206286708         UBLCA:       S10SCRETION:       NO       S206286708       S206286708         CORRECTIVE ACTION (SUBJCA)       S206286708       S206286708       S206286708         UBLCA:       S10SCRETION:       NO       S206286708       S206286708         CORRECTIVE ACTION (SUBLE ACTOR)       S206286708       S20801       S20801         SOURRE	SEARCH ID: 12	DIST/DIR:	NON GC	MAP ID:
XONTACT: GRETCHEN A WAGENSELLER     200286708       CONTACT INFORMATION:     GRETCHEN A WAGENSELLER 5206286708       GAW AZDEA.GOV       INIVERSE INFORMATION:       GOVERNMENT PERFORMANCE AND RESULTS ACT (GPRA) FPRA CA BASELINE UNIVERSE:       VIDERSE INFORMATION:       GOVERNMENT PERFORMANCE AND RESULTS ACT (GPRA)       JPRA CA 2008:       NO       UBJECT TO CORRECTIVE ACTION (SUBJCA)       UBJECA TSD 3004:       NO       UBJCA TSD 3004:       NO       UBJCA TSD DISCRETION:       NO       VERMIT WORKLOAD:       CORRECTIVE ACTION WORKLOAD:       FERMITING /CLOSURE/POST-CLOSURE PROGRESS:       CORRECTIVE ACTION WORKLOAD:       NO       VERNATOR STATUS:       NO       NO	CONTACT: GRETCHEN A WAGENSELLER     PHONE:     5206236708       CONTACT INFORMATION:     GRETCHEN A WAGENSELLER     5206236708       GAW AZDEA.GOV     GAW AZDEA.GOV     SUPPRA CA ASSELINF UNIVERSE:     NO       SOVERNMENT PERFORMANCE AND RESULTS ACT (GPRA)     SUPPRA CA ASSELINE UNIVERSE:     NO       SPRA CA 2008:     NO     SUBJECT TO CORRECTIVE ACTION (SUBJCA)     SUBJECT TO CORRECTIVE ACTION (SUBJCA)       SUBJECA TSD 3004:     NO     SUBJECA TSD 3004:     NO       SUBLCA AND NESD:     NO     SUBJECA TSD DISCRETION:     NO       SUBLCA SUD DISCRETION:     NO     SUBJECA TSD DISCRETION:     NO       YERMIT WORKLOAD:      SUBJECA TSD DISCRETION:     NO       YERMITTING /CLOSURE/POST-CLOSURE PROGRESS:      SUBJECA TSD DISCRETION:     SUBJECA TSD SUBJECA       YENKATOR STATUS:     NO     SUBJECA TST AST STATUS:     NO       YENKATOR STATUS:     NO     SUBJECA TST AST STATUS:     NO       YENKATOR STATUS:     NO     SUBJECA TST STATUS:     NO       YENKATER:     NO     SUBJECA TST STATUS:     NO       YENKATER:     NO     SUBJECA TST STATUS:     NO       YENKEN WASTE GENERATOR:     NO     SUBJECA TST STATUS:     NO       YENKEN WASTE GENERATOR:     NO     SUBJECA TST STATUS:     NO       Y	ADDRESS: 7451 E 5TH ST		ID1: ID2:	AZR000503045
GRETCHEN A WAGENSELLER         S206286708         GAW AZDEA.GOV     SOVERNMENT PERFORMANCE AND RESULTS ACT (GPR-) SPRA CA ASSELINE UNIVERSE: NO PRA CA 2008: NO        UBJECT TO CORRECTIVE ACTION (SUBJCA)       UBJCA TSD 3004;       NO    UBJCA TSD 3004; NO        UBJCA TSD 3004;       NO    Cased and the second	GRETCHEN A WAGENSELLER 5206286708 GAW AZDEA.GOV INVERSE INFORMATION: GOVERNMENT PERFORMANCE AND RESULTS ACT (GPRA) FPRA CA 82008: NO SPRA CA 2008: NO SUBJCA 150 2008: NO UBJCA: NO UBJCA: NO UBJCA: NO UBJCA TSD 3004: NO UBJCA TSD 3004: NO UBJCA TSD JONA: NO SUBJCA TSD JONA: NO COURCE WORKLOAD:	CONTACT: GRETCHEN A WAGENSELLER			
GRETCHEN A WAGENSELLER         S206286708         GAW AZDEA.GOV     SOVERNMENT PERFORMANCE AND RESULTS ACT (GPR-) SPRA CA ASSELINE UNIVERSE: NO PRA CA 2008: NO        UBJECT TO CORRECTIVE ACTION (SUBJCA)       UBJCA TSD 3004;       NO    UBJCA TSD 3004; NO        UBJCA TSD 3004;       NO    Cased and the second	GRETCHEN A WAGENSELLER 5206286708 GAW AZDEA.GOV INVERSE INFORMATION: GOVERNMENT PERFORMANCE AND RESULTS ACT (GPRA) FPRA CA 82008: NO SPRA CA 2008: NO SUBJCA 150 2008: NO UBJCA: NO UBJCA: NO UBJCA: NO UBJCA TSD 3004: NO UBJCA TSD 3004: NO UBJCA TSD JONA: NO SUBJCA TSD JONA: NO COURCE WORKLOAD:	CONTACT INFORMATION.			
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Image: Press	FPRA CA 2008:     NO       SUBJECT TO CORRECTIVE ACTION (SUBJCA)     NO       SUBJCA TSD 3004:     NO       SUBJCA TSD DISCRETION:     NO       PERMIT WORKLOAD:				
UBJCA:NOUBJCA TSD 3004:NOUBJCA NON TSD:NOUBJCA TSD DISCRETION:NOVERMIT WORKLOAD:'LOSURE WORKLOAD:'COST CLOSURE WORKLOAD:'CORECTIVE ACTION WORKLOAD:NO'ERMITTING /CLOSURE/POST-CLOSURE PROGRESS:'CORRECTIVE ACTION WORKLOAD:NO'ERMITTING /CLOSURE/POST-CLOSURE PROGRESS:'SENEATOR STATUS:NO'RANSPORTER:NO'NIVERSAL WASTE:NO'SED OIL:NO'MPORTER:NO'NONO'SED OIL:NO'NONO'NIVERSAL WASTE:NO'NIVERSAL WASTE:NO'NIVERSAL WASTE:NO'NONO'NIVERSAL WASTE:NO'NONO'NIVERSAL WASTE:NO'NIVERSAL WASTE:NO'NONO'NIVERSAL WASTE:NO'NONO'NIVERSAL WASTE GENERATOR:NO'NONO'NIVER EXEMPT:NO'NONO'NIVER EXEMPT:NO'NONO'NIVERGOUND INJECTION:NO'AIC 1:Solid Waste Landfill'AIC 2:'AIC 3:	SUBJCA:NOSUBJCA TSD 3004:NOSUBJCA TSD 3004:NOSUBJCA TSD DISCRETION:NOPERMIT WORKLOAD:	GPRA CA BASELINE UNIVERSE: GPRA CA 2008:			
UBJCA TSD 3004:NOUBJCA TSD 3004:NOUBJCA TSD DISCRETION:NO'UBJCA TSD DISCRETION:NO'ERMIT WORKLOAD:'LOSURE WORKLOAD:'OST CLOSURE WORKLOAD:'ST CLOSURE WORKLOAD:'ERMITTING /CLOSURE/POST-CLOSURE PROGRESS:'ERMITTING /CLOSURE/POST-CLOSURE PROGRESS:'ST CLOSURE WORKLOAD:NO'SENERATOR STATUS:NO'SENERATOR STATUS:NO'NIVERSAL WASTE:NO'NIVERSAL WASTE:NO'SED OIL:NO'MONO'IXED WASTE GENERATOR:NO'IXED WASTE GENERATOR:NO'NNTEB BURNER EXEMPT:NO'URNACE EXEMPTION:NO'AIC 1:Solid Waste Landfill'AIC 2:'AIC 2:'AIC 2:'AIC 3:	SUBJCA TSD 3004:NOSUBJCA TSD 3004:NOSUBJCA TSD DISCRETION:NOPERMIT WORKLOAD:CLOSURE WORKLOAD:POST CLOSURE WORKLOAD:PERMITTING /CLOSURE/POST-CLOSURE PROGRESS:PERMITTING /CLOSURE/POST-CLOSURE PROGRESS:NOSED OLL:NOJINVERSAL WASTE:NOJINVERSAL WASTE:NOJSED OLL:NOMPORTER:NOMONTER:NOMONTER:NOJINDER GENERATOR:NOJINTER BURNER EXEMPTI:NOJUNACE EXEMPTION:NOVAIC 1:Solid Waste LandfillVAIC 2:Solid Waste Landfill	SUBJECT TO CORRECTIVE ACTION (SUBJCA)			
UBJCA NON TSD:NOUBJCA TSD DISCRETION:NOUBJCA TSD DISCRETION:NOERMIT WORKLOAD:CLOSURE WORKLOAD:'OST CLOSURE WORKLOAD:'OST CLOSURE WORKLOAD:'ERMITTING /CLOSURE/POST-CLOSURE PROGRESS:'ORRECTIVE ACTION WORKLOAD:NO'ERMISTING /CLOSURE/POST-CLOSURE PROGRESS:'ORRECTIVE ACTION WORKLOAD:NO'ERMISTING /CLOSURE/POST-CLOSURE PROGRESS:NO'ERMISTING /CLOSURE/POST-CLOSURE PROGRESS:NO'INVERSAL WASTE:NO'SED OL:NO'INVERSAL WASTE GENERATOR:NO'INTE BURNER EXEMPT:NO'INDERGROUND INJECTION:NO'ALC 1:Solid Waste Landfill'ALC 2:'ALC 3:'ALC 3:'ALC 4:'ALC 3:'ALC 4:'ALC 4	SUBJCA NON TSD:NOSUBJCA TSD DISCRETION:NOYERMIT WORKLOAD:CLOSURE WORKLOAD:YOST CLOSURE WORKLOAD:YERMITTING /CLOSURE/POST-CLOSURE PROGRESS:YERMITTING /CLOSURE/POST-CLOSURE PROGRESS:YERMITTING /CLOSURE/POST-CLOSURE PROGRESS:YERMITTING /CLOSURE/POST-CLOSURE PROGRESS:YERMITTING /CLOSURE/POST-CLOSURE PROGRESS:YERMITTING /CLOSURE/POST-CLOSURE PROGRESS:YERMITTING /CLOSURE/POST-CLOSURE PROGRESS:NOYERMITTING /CLOSURE PROGRESS:NO <td>SUBJCA: SUBJCA TSD 2004.</td> <td></td> <td></td> <td></td>	SUBJCA: SUBJCA TSD 2004.			
UBJCA TSD DISCRETION:NOVERMIT WORKLOAD:CLOSURE WORKLOAD:'OST CLOSURE WORKLOAD:'ERMITTING /CLOSURE/POST-CLOSURE PROGRESS:'ERMITTING /CLOSURE/POST-CLOSURE PROGRESS:'RANSPORTER:NO'RANSPORTER:NOINIVERSAL WASTE:NO'ECYCLER:NO'SED OIL:NOMORTER:NOMORTER:NO'NSITE BUNNER EXEMPT:NO'NSITE BUNNER EXEMPT:NO'URNACE EXEMPTION:NO'NDERGROUND INJECTION:NO'ALC 1:Solid Waste Landfill'ALC 2:Solid Waste Landfill	SUBJCA TSD DISCRETION:NOPERMIT WORKLOAD:CLOSURE WORKLOAD:POST CLOSURE WORKLOAD:PERMITTING /CLOSURE/POST-CLOSURE PROGRESS:CORRECTIVE ACTION WORKLOAD:NOSENERATOR STATUS:NOSENERATOR STATUS:NOINIVERSAL WASTE:NONONTRER:NOMORTER:NOMORTER:NOMORTER:NOMIXED WASTE GENERATOR:NOMIXED WASTE GENERATOR:NOMIXED WASTE GENERATOR:NOMIXED WASTE GENERATOR:NOMIXED WASTE GENERATOR:NOVAIC 1:NOVAIC 1:Solid Waste LandfillVAIC 2:NO				
CLOSURE WORKLOAD:OST CLOSURE WORKLOAD:ORRECTIVE ACTION WORKLOAD:NOCORRECTIVE ACTION WORKLOAD:NOSENERATOR STATUS:NOTRANSPORTER:NOINIVERSAL WASTE:NOSED OIL:NOMPORTER:NOIXED WASTE GENERATOR:NONONTER:NONONTER:NOMPORTER:NOIXED WASTE GENERATOR:NONSITE BURNER EXEMPT:NOVIRNACE EXEMPTION:NONONOVALC 1:Solid Waste LandfillIAIC 2:AIC 3:	CLOSURE WORKLOAD:POST CLOSURE WORKLOAD:PERMITTING /CLOSURE/POST-CLOSURE PROGRESS:CORRECTIVE ACTION WORKLOAD:NOSENERATOR STATUS:NOINVERSAL WASTE:NOJNIVERSAL WASTE:NOJSED OIL:NOMPORTER:NOJSED OIL:NOMPORTER:NOJSED OIL:NOMPORTER:NOJSED OIL:NOMPORTER:NOJSED OIL:NOMASTE GENERATOR:NOJSED OIL:NOMACE EXEMPT:NOJSED OIL:NOMACE EXEMPT:NOSOLICE ON DINJECTION:NONONONONONONONAIC 1:Solid Waste LandfillVAIC 2:Solid Waste Landfill	SUBJCA TSD DISCRETION:			
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CORRECTIVE ACTION WORKLOAD:NOKENERATOR STATUS:NO'RANSPORTER:NO'RANSPORTER:NOJNIVERSAL WASTE:NOKECYCLER:NOSED OIL:NOMPORTER:NOMIXED WASTE GENERATOR:NOINSITE BURNER EXEMPT:NO'URNACE EXEMPTION:NOJNDERGROUND INJECTION:NOVAIC 1:Solid Waste LandfillVAIC 3:NO	CORRECTIVE ACTION WORKLOAD:NOGENERATOR STATUS:NOFRANSPORTER:NOJNIVERSAL WASTE:NORECYCLER:NOJSED OIL:NOMPORTER:NOMIXED WASTE GENERATOR:NODNSITE BURNER EXEMPT:NOJNDERGROUND INJECTION:NOVIAC 1:Solid Waste LandfillVIAC 3:NO	POST CLOSURE WORKLOAD:			
BENERATOR STATUS:NOYANSPORTER:NOYANSPORTER:NOINIVERSAL WASTE:NORECYCLER:NOSED OIL:NOMPORTER:NOMAXED WASTE GENERATOR:NOONSITE BURNER EXEMPT:NOVURNACE EXEMPTION:NONDERGROUND INJECTION:NOVAIC 1:Solid Waste LandfillVAIC 3:Solid Waste Landfill	GENERATOR STATUS:NOGRANSPORTER:NOJNIVERSAL WASTE:NOJNIVERSAL WASTE:NORECYCLER:NOJSED OIL:NOMPORTER:NOMIXED WASTE GENERATOR:NODNSITE BURNER EXEMPT:NOJNDERGROUND INJECTION:NOVIAIC 1:Solid Waste LandfillVAIC 2:Solid Waste Landfill	PERMITTING /CLOSURE/POST-CLOSURE PROGRESS:			
'RANSPORTER:NOINIVERSAL WASTE:NOINIVERSAL WASTE:NORECYCLER:NOISED OIL:NOMPORTER:NOMIXED WASTE GENERATOR:NOINIVERSE EXEMPT:NOVIRACE EXEMPTION:NOINDERGROUND INJECTION:NOVAIC 1:Solid Waste LandfillVAIC 2:AIC 3:	TRANSPORTER:NOUNIVERSAL WASTE:NOSECYCLER:NOJSED OIL:NOMPORTER:NOMIXED WASTE GENERATOR:NODNSITE BURNER EXEMPT:NOFURNACE EXEMPTION:NOJNDERGROUND INJECTION:NONAIC 1:Solid Waste LandfillNAIC 2:NAIC 3:	CORRECTIVE ACTION WORKLOAD:			
INIVERSAL WASTE:NORECYCLER:NOJSED OIL:NOJSED OIL:NOMPORTER:NOMIXED WASTE GENERATOR:NOONSITE BURNER EXEMPT:NOVIRNACE EXEMPTION:NOJNDERGROUND INJECTION:NOVAIC 1:Solid Waste LandfillVAIC 2:NO	JNIVERSAL WASTE: NO RECYCLER: NO JSED OIL: NO MPORTER: NO MIXED WASTE GENERATOR: NO MIXED WASTE GENERATOR: NO DISITE BURNER EXEMPT: NO FURNACE EXEMPTION: NO JNDERGROUND INJECTION: NO VAIC 1: Solid Waste Landfill VAIC 2: VAIC 3:				
RECYCLER:NOJSED OIL:NOMPORTER:NOMIXED WASTE GENERATOR:NOONSITE BURNER EXEMPT:NOURNACE EXEMPTION:NOJNDERGROUND INJECTION:NOWAIC 1:Solid Waste LandfillWAIC 3:NO	RECYCLER:NOUSED OIL:NOMPORTER:NOMIXED WASTE GENERATOR:NOONSITE BURNER EXEMPT:NOONSITE BURNER EXEMPT:NOFURNACE EXEMPTION:NOJNDERGROUND INJECTION:NOVAIC 1:Solid Waste LandfillNAIC 2:NAIC 3:				
JSED OIL:     NO       MPORTER:     NO       MIXED WASTE GENERATOR:     NO       DNSITE BURNER EXEMPT:     NO       URNACE EXEMPTION:     NO       JNDERGROUND INJECTION:     NO	JSED OIL:     NO       MPORTER:     NO       MIXED WASTE GENERATOR:     NO       DNSITE BURNER EXEMPT:     NO       FURNACE EXEMPTION:     NO       JNDERGROUND INJECTION:     NO				
MPORTER:     NO       MIXED WASTE GENERATOR:     NO       DNSITE BURNER EXEMPT:     NO       URNACE EXEMPTION:     NO       JNDERGROUND INJECTION:     NO	MPORTER:NOMIXED WASTE GENERATOR:NOMIXED WASTE GENERATOR:NODNSITE BURNER EXEMPT:NOCONSITE BURNER EXEMPTION:NOJUNDERGROUND INJECTION:NOVAIC 1:Solid Waste LandfillNAIC 2:Solid Waste LandfillVAIC 3:NO	USED OIL:			
NSITE BURNER EXEMPT:     NO       'URNACE EXEMPTION:     NO       JNDERGROUND INJECTION:     NO       WAIC 1:     Solid Waste Landfill       WAIC 2:     Solid Waste Landfill	DNSITE BURNER EXEMPT:     NO       FURNACE EXEMPTION:     NO       JNDERGROUND INJECTION:     NO       VAIC 1:     Solid Waste Landfill       VAIC 2:     Solid Waste Landfill	IMPORTER:	NO		
TURNACE EXEMPTION:     NO       INDERGROUND INJECTION:     NO       VAIC 1:     Solid Waste Landfill       VAIC 2:     Solid Waste Landfill	FURNACE EXEMPTION:     NO       JNDERGROUND INJECTION:     NO       NAIC 1:     Solid Waste Landfill       NAIC 2:     Solid Waste Landfill       NAIC 3:     Solid Waste Landfill	MIXED WASTE GENERATOR:			
INDERGROUND INJECTION:     NO       IAIC 1:     Solid Waste Landfill       IAIC 2:     Solid Waste Landfill       IAIC 3:     Solid Waste Landfill	UNDERGROUND INJECTION: NO NAIC 1: Solid Waste Landfill NAIC 2: NAIC 3:	ONSITE BURNER EXEMPT:			
AIC 1: Solid Waste Landfill AIC 2: AIC 3:	NAIC 1: Solid Waste Landfill NAIC 2: NAIC 3:				
VAIC 2: VAIC 3:	NAIC 2: NAIC 3:	UNDERGROUND INJECTION:	NO		
VAIC 3:	NAIC 3:	NAIC 1: NAIC 2:	Solid Waste	Landfill	
		NAIC 3:			
NAIC 4:		NAIC 4:			

### **Environmental FirstSearch Descriptions**

**NPL:** *EPA* NATIONAL PRIORITY LIST - The National Priorities List is a list of the worst hazardous waste sites that have been identified by Superfund. Sites are only put on the list after they have been scored using the Hazard Ranking System (HRS), and have been subjected to public comment. Any site on the NPL is eligible for cleanup using Superfund Trust money.

A Superfund site is any land in the United States that has been contaminated by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment.

FINAL - Currently on the Final NPL

PROPOSED - Proposed for NPL

**NPL DELISTED:** *EPA* NATIONAL PRIORITY LIST Subset - Database of delisted NPL sites. 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.

DELISTED - Deleted from the Final NPL

**CERCLIS:** *EPA* COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY INFORMATION SYSTEM (CERCLIS)- CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL.

PART OF NPL- Site is part of NPL site

DELETED - Deleted from the Final NPL FINAL - Currently on the Final NPL

NOT PROPOSED - Not on the NPL

NOT VALID - Not Valid Site or Incident

PROPOSED - Proposed for NPL

PROPOSED - Proposed for NPL

REMOVED - Removed from Proposed NPL

SCAN PLAN - Pre-proposal Site

WITHDRAWN - Withdrawn

**NFRAP:** *EPA* COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY INFORMATION SYSTEM ARCHIVED SITES - database of Archive designated CERCLA sites that, to the best of EPA's knowledge, assessment has been completed and has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

NFRAP – No Further Remedial Action Plan

- P Site is part of NPL site
- D Deleted from the Final NPL
- F Currently on the Final NPL
- N Not on the NPL
- O Not Valid Site or Incident
- P Proposed for NPL
- R Removed from Proposed NPL
- S Pre-proposal Site
- W Withdrawn

**RCRA COR ACT:** *EPA* RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM SITES - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984. RCRAInfo facilities that have reported violations and subject to corrective actions.

RCRA TSD: EPA RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM

TREATMENT, STORAGE, and DISPOSAL FACILITIES. - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984.

Facilities that treat, store, dispose, or incinerate hazardous waste.

RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM RCRA GEN: EPA GENERATORS - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984. Facilities that generate or transport hazardous waste or meet other RCRA requirements.

LGN - Large Quantity Generators

SGN - Small Quantity Generators

VGN - Conditionally Exempt Generator.

Included are RAATS (RCRA Administrative Action Tracking System) and CMEL (Compliance Monitoring & Enforcement List) facilities.

**RCRA NLR:** EPA RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM SITES

- Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984.

Facilities not currently classified by the EPA but are still included in the RCRAInfo database. Reasons for non classification:

Failure to report in a timely matter.

No longer in business.

No longer in business at the listed address.

No longer generating hazardous waste materials in quantities which require reporting.

Federal IC / EC: EPA BROWNFIELD MANAGEMENT SYSTEM (BMS) - database designed to assist EPA in collecting, tracking, and updating information, as well as reporting on the major activities and accomplishments of the various Brownfield grant Programs.

FEDERAL ENGINEERING AND INSTITUTIONAL CONTROLS- Superfund sites that have either an engineering or an institutional control. The data includes the control and the media contaminated.

ERNS: EPA/NRC EMERGENCY RESPONSE NOTIFICATION SYSTEM (ERNS) - Database of incidents reported to the National Response Center. These incidents include chemical spills, accidents involving chemicals (such as fires or explosions), oil spills, transportation accidents that involve oil or chemicals, releases of radioactive materials, sightings of oil sheens on bodies of water, terrorist incidents involving chemicals, incidents where illegally dumped chemicals have been found, and drills intended to prepare responders to handle these kinds of incidents. Data since January 2001 has been received from the National Response System database as the EPA no longer maintains this data.

Tribal Lands: DOI/BIA INDIAN LANDS OF THE UNITED STATES - Database of areas with boundaries established by treaty, statute, and (or) executive or court order, recognized by the Federal Government as territory in which American Indian tribes have primary governmental authority. The Indian Lands of the United States map layer shows areas of 640 acres or more, administered by the Bureau of Indian Affairs. Included are Federally-administered lands within a reservation which may or may not be considered part of the reservation.

State/Tribal Sites: AZ DEQ WQARF REGISTRY LIST & SITE BOUNDARIES- Sites that are currently being addressed by the State's Water Quality Assurance Revolving Fund (WQARF) Program are listed on the WQARF Registry. Sites are represented as polygonal boundary areas as outlined by the Arizona Department of Environmental Quality. The Program addresses sites that are scored and placed on the Registry, utilizing an approved eligibility and evaluation (E&E) model for evaluating risk and other environmental factors. The

information provided includes the E&E score (out of a possible total score of 120), the Site Name, the City and County where the Site is located, and the date the Site was added to the Registry, and other information obtained from the ADEQ Web page. For more information regarding a specific site contact the ADEQ Project Manager or Community Involvement Coordinator identified in the details of the body of this report regarding that specific site titled CONTACTS. Each site may have a different project manager.

Note: In order to quickly identify Registry Sites in the Site Summary List of the First Search Reports. The Registry Sites will be labeled SP instead of State, but reside within the record count totals of the State (State) sites. Site Id's are identified as WQARF\_REGISTRY\_#/WQARF.

ARIZONA SUPERFUND PROGRAM LIST- (State Database Type in FirstSearch Reports) The Arizona Superfund Program List contains sites and potential sites within the jurisdiction of the Superfund Programs Section (SPS) since April 1997 (the date of the new Water Quality Assurance Revolving Fund statute). Track Info Services removed duplicate listings from this list and has included only the Potential WQARF Registry Sites that have a Program Status of Pending PI. DOD, NPL and current WQARF Registry Sites are not included in the Arizona Superfund Program List as they are listed in NPL and the State registry List. Site ID's are identified as SUPERFUND\_TISID#.

Potential WQARF sites that are included in the FirstSearch Reports are those cases which are awaiting or undergoing a WQARF preliminary investigation (PI). Possible outcomes of a PI are:

1) No further investigation or action

2) Registry listing

3) Referral to the ADEQ voluntary remediation program

4) Referral to another ADEQ program.

According to the Arizona Department of Environmental Quality (ADEQ), prior to July 5, 2000 the ADEQ Superfund Programs Section (SPS) published a list of sites entitled Arizona CERCLIS Information Data System (ACIDS). The ACIDS list has been replaced as an active list by the Arizona Superfund Program List. It has been archived and will no longer be distributed or updated.

Information regarding specific sites on the ADEQ Superfund Program List may be obtained by calling the ADEQ Superfund Information Hotline at (602) 207-4360 or toll free in Arizona at 1 800 234-5677, ext. 4360.

Note: ADEQ maintains map boundaries of NPL sites & DOD sites. They may vary from those maintained by the US EPA and respective regions. Information regarding NPL and DOD site boundaries provided by ADEQ utilized in First Search Reports will be included in the State (ST) database category to supplement the US EPA's NPL information in the federal database categories.

**State Spills 90:** *AZ DEQ* HAZARDOUS MATERIALS INCIDENT LOGBOOK-The ADEQ Emergency Response Unit documents chemical spills and incidents, which are referred to the unit.

**State/Tribal SWL:** *AZ DEQ* SOLID WASTE LANDFILLS- The ADEQ Waste Programs Division Recycling and Data Management Unit maintains a list of solid waste facilities (SWATS) identified as active or closed.

**State/Tribal LUST:** *AZ DEQ* LEAKING UNDERGROUND STORAGE TANKS- ADEQ maintains a list of leaking underground tanks (LUST).

**State/Tribal UST/AST:** *AZ DEQ/EPA* UNDERGROUND STORAGE TANKS- Under State (A.R.S. 49-1001 to 1014) and federal RCRA Subtitle laws, persons who own or have owned underground storage tanks (UST's) which contain regulated substances are required to complete a notification form and submit it to the State. More than 6500 facilities have notified the State of more than 19,000 underground tanks.

INDIAN LANDS UST LIST- A listing of underground storage tanks currently on Indian lands under federal jurisdiction. Arizona Indian Lands USTs are administered by US EPA Region 9.

**State/Tribal IC:** *AZ DEQ* ADEQ DEURS AND VEMURS PROGRAM LIST- According to the ADEQ a DEUR (Declaration of Environmental Use Restriction) is a restrictive covenant that must be recorded when the owner of a site with known contamination elects to use either institutional or engineering controls to prevent or minimize exposure to contaminants on the property, or when an owner elects to leave contamination on the property that exceeds the applicable residential soil remediation standard for the property. A previous program, known as VEMUR (Voluntary Environmental Mitigation Use Restriction) has been replaced by the DEUR program but VEMUR record dates and associated data are still provided by the ADEQ for historic purposes.

**State/Tribal VCP:** *AZ DEQ* ARIZONA VOLUNTARY REMEDIATION PROGRAM LIST- The ADEQ Waste Programs Division maintains a list of Voluntary Remediation Program (VRP) sites. A VRP is an eligible contaminated site on which voluntary investigation and cleanup meaures are taken by property owners, prospective purchasers and other interested parties in cooperation with ADEQ.

**State/Tribal Brownfields:** *AZ DEQ/EPA* ARIZONA BROWNFIELDS PROGRAM LIST- The ADEQ Waste Programs Division maintains a list of Brownfields sites as part of its Voluntary Remediation Program. To be listed by the ADEQ as a Brownfield a site must meet the following three criteria: it must be an underutilized commercial or industrial site, it must possess redevelopment potential, and that redevelopment potential must be complicated by known or perceived contamination with a hazardous substance as defined by CERCLA

Brownfields Management System (BMS) is an analytical database designed to assist EPA in collecting, tracking, and updating information, as well as reporting on the major activities and accomplishments of the various Brownfield grant Programs.

**RADON:** *NTIS* NATIONAL RADON DATABASE - EPA radon data from 1990-1991 national radon project collected for a variety of zip codes across the United States.

**State Other:** *US DOJ* NATIONAL CLANDESTINE LABORATORY REGISTER - Database of 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 U.S. Department of Justice ("the Department"), and the Department has not verified the entry and does not guarantee its accuracy. All sites that are included in this data set will have an id that starts with NCLR.

**State Other:** *AZ DEQ* ZIP ACIDS LIST- Please Note this is no longer a currently active program maintained by the ADEQ, but the Zip Acids List is included in the First Search database for historical reference.

The state has established a program under A.R.S. 49-282 to remedy sites, which may have an actual or potential impact upon waters of the State, caused by hazardous substances. The Remedial Projects Section of ADEQ maintains this program. Some remedial projects are governed and funded by the federal CERCLA Superfund program and on the National Priority List. Among the sites in Arizona there are three military bases under the U.S. Dept. of Defense jurisdiction.

ADEQ DEURS AND VEMURS PROGRAM LIST- According to the ADEQ a DEUR (Declaration of Environmental Use Restriction) is a restrictive covenant that must be recorded when the owner of a site with known contamination elects to use either institutional or engineering controls to prevent or minimize exposure to contaminants on the property, or when an owner elects to leave contamination on the property that exceeds the applicable residential soil remediation standard for the property. A previous program, known as VEMUR (Voluntary Environmental Mitigation Use Restriction) has been replaced by the DEUR program but VEMUR record dates and associated data are still provided by the ADEQ for historic purposes.

# Environmental FirstSearch Street Name Report for Streets within .25 Mile(s) of Target Property

<b>Target Property:</b>	7700 EAST CENTERPARK DR
8 1 0	TUCSON AZ 85710

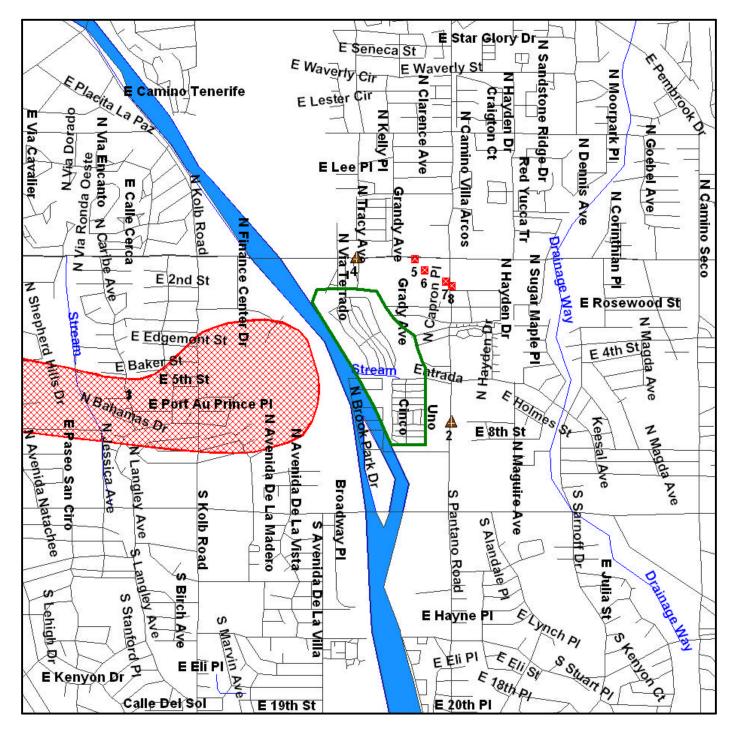
JOB: 20401.BNL BNL STUDY AREA

Street Name	Dist/Dir	Street Name	Dist/Dir
Apache	0.00	E Speedway Blvd	0.12 NE
Aztec	0.00	Eastside City Hall D	0.12 NW
Cherokee	0.00	Entrada	0.00
Cinco	0.00	Gila	0.00
Cochise	0.00	Grady Ave	0.01 NE
Comanche	0.00	Grandy Ave	0.15 NE
Dos	0.00	Maricopa	0.00
E 2nd St	0.23 NE	Mohave	0.00
E 3rd St	0.00	N Alandale Ave	0.24 NE
E 4th St	0.00	N Brook Park Dr	0.03 SW
E 5th St	0.10 NE	N Camino Las Solanas	0.00
E 7th St	0.17 NE	N Camino Verano	0.00
E 8th St	0.18 NE	N Capron Pl	0.15 NE
E Baker St	0.00	N Gateway Cir	0.12 SW
E Bellevue St	0.24 NE	N Pantano Rd	0.10 NE
E Centrepark Dr	0.02 SW	N Tracy Ave	0.19 NE
E Chase Park Loop	0.00	N Via Primavera	0.03 NE
E Colette Cir	0.16 NE	N Via Terrado	0.00
E Colette St	0.01 NE	N Westervelt Ave	0.20 NE
E Hawthorne St	0.00	Quatro	0.00
E Helen St	0.19 NE	Seits	0.00
E Palace Park Loop	0.00	Tres	0.00
E Rosewood St	0.01 NE	Uno	0.00
E Sierra Park Loop	0.00		





## 7700 EAST CENTERPARK DR, TUCSON AZ 85710



Area Polygon	
Identified Site, Multiple Sites, Receptor	
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste	
Triballand	
Railroads	



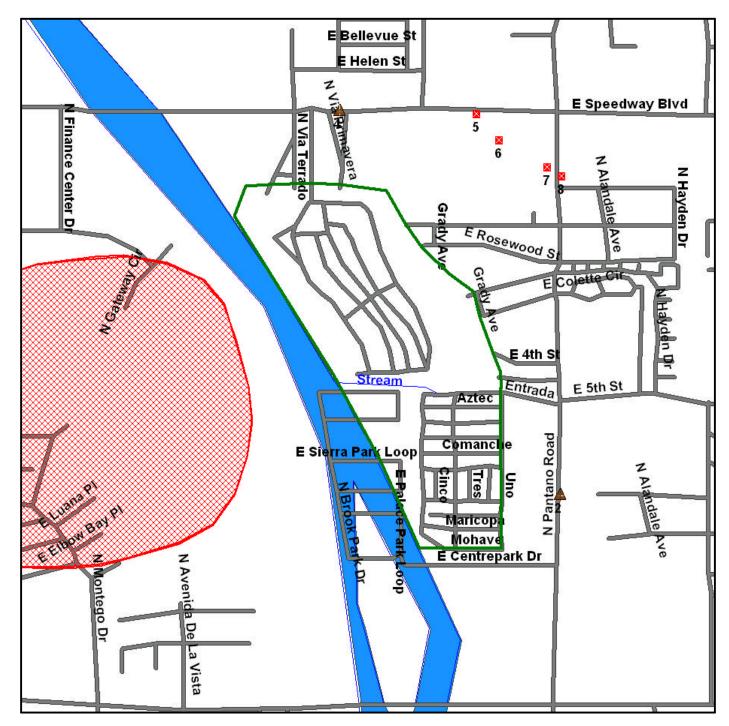


# Environmental FirstSearch

.25 Mile Radius from Area AREA: Multiple Databases



## 7700 EAST CENTERPARK DR, TUCSON AZ 85710



Area Polygon
Identified Site, Multiple Sites, Receptor
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste
Triballand
Railroads





### Environmental FirstSearch .12 Mile Radius from Area AREA: SPILLS90, ERNS, RCRANLR



## 7700 EAST CENTERPARK DR, TUCSON AZ 85710



Area Polygon	
Identified Site, Multiple Sites, Receptor	
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous W	/aste
Triballand	
Railroads	



# APPENDIX C ADEQ FILE REVIEW SUMMARY Potential Historical Users of Tetrachloroethene and/or Trichloroethene

Broadway-Pantano Water Quality Assurance Revolving Fund Site Stantec Job Number 185902026

File Review Date	10/14/2008
ADEQ File	RCRA
Facility Name	Sears #1338 (Map ID 4)
Address	5950 E. Broadway Blvd., Tucson, AZ
EPA ID	AZO 001 020 692
EPA Form 8700-12	Yes
	02/01/1995
Waste Codes-EPA Form 8700-12	D008
Manifest	No
Waste Codes-Manifest	Not applicable
Comments	CESQG
	Facility Annual Reports: 03/26/1999, 02/25/2004,
	02/03/2005, 02/24/2006

File Review Date	10/14/2008
ADEQ File	RCRA
Facility Name	O'Reilly Chevrolet (Map ID 5)
Address	6100 E. Broadway Blvd., Tucson, AZ
EPA ID	AZD 981 422 025
EPA Form 8700-12	Yes
	06/06/1986
Waste Codes-EPA Form 8700-12	D001
Manifests	Yes
Waste Codes-Manifest	D001, D002, D005, D006, D007, D008, D027, D018,
	D036, D038, D039, D040
	F003, F005
Comments	Wastes listed on manifests: petroleum naphtha, naptha,
	waste paint related, waste cleaning liquid, aqueous
	brake solution, waste gasoline, waste cleaning liquid
	(monoethanolomine), RQ corrosive liquid, acid, inorganic

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Broadway Pantano WQARF Site Tucson, Arizona

File Review Date	03/09/11
ADEQ File	UST
Facility Name	Texaco Star Mart 649 (Map ID 6)
Address	6280 E. Broadway Blvd., Tucson, AZ
Facility No.	0-004945
LUST No.	None
EPA ID	None
EPA Form 8700-12	Not applicable
Waste Codes – EPA Form 8700-12	Not applicable
Manifest	No
Waste Codes-Manifest	Not applicable
Comments	4 USTs. Phase II sampling conducted 9/03 – 14 soil
	borings. MTBE detected – 0.34 to 0.74 mg/kg. No
	LUST number.

File Review Date	10/14/2008
ADEQ File	RCRA
Facility Name	Firestone Store # 2641 (Map ID 8)
Address	6311 E. Broadway Blvd., Tucson, AZ
EPA ID	AZO 000 758 920
EPA Form 8700-12	Yes
	1/20/1995
Waste Codes-EPA Form 8700-12	D001
Manifest	No
Waste codes-Manifest	Not applicable
Comments	100 to 1,000 kg/month
	EPA ID deactivated 1/3/2000

File Review Date	10/07/2008
ADEQ File	RCRA
Facility Name	American Home Plaza (Map ID 9)
Address	6747 E. Broadway Blvd., Tucson, AZ
EPA ID	AZD 98-251-9811
EPA Form 8700-12	Yes
	04/14/1989
	Howard Frederick (602) 323-5185
Waste Codes-Form 8700-12	D001, D002
Manifest	No
Waste Codes-Manifest	Not applicable
Comments	<1,000 kg/month

ADEQ File Review Summary Broadway Pantano WQARF Site Tucson, Arizona

File Review Date	10/07/2008
ADEQ File	RCRA
Facility Name	Milex Auto Services Center (Map ID 11)
-	(Arizona Precision Auto Parts)
Address	6911 E. Broadway Blvd., Tucson, AZ
EPA ID	AZR 000 005 264
EPA Form 8700-12	Yes
	10/29/1996
	Alan McGee (520) 749-3315
Waste Codes-EPA Form 8700-12	D006, D007, D008, F002, F004
Manifests	No
Waste Codes-Manifest	Not applicable
Comments	<100 kg/month
	EPA ID deactivation request 8/16/05
	<ul> <li>Facility used a carburetor cleaner that contained</li> </ul>
	hazardous materials
	<ul> <li>Disposed of waste and stopped using hazardous</li> </ul>
	materials
	EPA ID deactivated 8/17/05

File Review Date	12/08/2008
ADEQ File	UST/LUST
Facility Name	Circle K # 34 (Map ID 12)
Address	7050 E. Broadway Blvd., Tucson, AZ
Facility No.	0-001164
LUST No.	2544.01
EPA ID	No
EPA Form 8700-12	Not applicable
Waste Codes – EPA Form 8700-12	Not applicable
Manifests	No
Waste Codes-Manifest	Not applicable
Comments	2 – 10,000 gallon USTs removed 07/23/1992
	Soil contamination remediated by over-excavation
	LUST case closure letter 05/22/1998

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Broadway Pantano WQARF Site Tucson, Arizona

File Deview Date	10/10/0000
File Review Date	12/16/2008
ADEQ File	RCRA
Facility Name	Penske Auto Center (Map ID 13)
	(K-Mart)
Address	7055 E. Broadway, Tucson, AZ
EPA ID	AZR 000 002 246
EPA Form 8700-12	Yes – Penske
	02/14/1995
	Mark Althen
	Yes – K-Mart Corporation
	11/17/1999
	Terry Kreuger
Waste Codes-EPA Form 8700-12	Penske – D001, D018, D039
	K-Mart – D000, D011
Manifests	Penske-no
	K-Mart-yes
Waste Codes-Manifests	D001, D011
Comments	Wastes listed on manifests: photo fixer developer, silver, ammonium thiosulfate
	Previous owner – K-Mart Corporation; note in file indicates that K-Mart torn down and rebuilt with Penske Auto Center
	Facility Annual Reports

File Review Date	10/07/2008
ADEQ File	RCRA
Facility Name	Chevron Station # 9-5478 (Map ID 16)
Address	8085 E. Broadway Blvd., Tucson, AZ
EPA ID	AZD 98 244 3384
EPA Form 8700-12	Yes
	04/24/1991
Waste Codes-EPA Form 8700-12	D001, D008, D018
Manifest	No
Waste Codes-Manifest	Not applicable
Comments	<100 kg/month

Broadway Pantano WQARF Site Tucson, Arizona

File Review Date	10/14/2008
ADEQ File	RCRA
Facility Name	Home Depot #465 (Map ID 18)
Address	7102 E. Broadway Blvd., Tucson, AZ
EPA ID	AZD 982 017 543
EPA Form 8700-12	Yes
	4/11/1996
Waste Codes-EPA Form 8700-12	D001, D002
Manifest	Yes -11/22/2002
Waste Codes-Manifest	D001
	Aerosol and flammable liquid lab pack
Comments	Facility Annual Report

File Review Date	8/5/2010
ADEQ File	RCRA
Facility Name	Home Depot (Map ID 21)
Address	7202 E. Broadway Blvd., Tucson, AZ
EPA ID	NA
EPA Form 8700-12	NA
Waste Codes-EPA Form 8700-12	NA
Manifest	NA
Waste Codes-Manifest	NA
Comments	Tucson Fire Department Incident Report dated
	4/17/1986 for spill of creosote to storm drain (U051)
	This is the Home Depot at 7102 E. Broadway Blvd. – the
	address appears to be incorrect.

File Review Date	10/07/2008
ADEQ File	RCRA
Facility Name	One Hour Martinizing – File 1 of 2 (Map ID 22)
Address	7258 E. Broadway Blvd., Tucson, AZ
EPA ID	AZD 981 412 992
EPA Form 8700-12	Yes
	05/09/1986
	William Shaffer
Waste Codes-EPA Form 8700-12	F002
Manifest	No
Waste Codes-Manifest	Not applicable
Comments	1,000 kg/month
	Hazardous waste generator and transporter
	Moved to 7402 E. Broadway Blvd. 05/12/1995 (EPA ID
	AZR 000 000 901)

Broadway Pantano WQARF Site Tucson, Arizona

File Review Date	12/08/2008
ADEQ File	UST
Facility Name	Circle K # 53 (Map ID 24)
Address	7342 E. Broadway Blvd., Tucson, AZ
Facility No.	0-001171
LUST No.	None
EPA ID	None
EPA Form 8700-12	Not applicable
Waste Codes – EPA Form 8700-12	Not applicable
Manifest	No
Waste Codes-Manifest	Not applicable
Comments	2 - 10,000 gallon USTs removed 01/09/1991
	Soil samples collected-no reported contamination
	No report or closure letter in file

File Review Date	12/08/2008
ADEQ File	UST
Facility Name	Phillips 76 # 016875 (Map ID 25)
Address	7361 E. Broadway Blvd., Tucson, AZ
Facility No.	0-003745
LUST No.	None
EPA ID	None
EPA Form 8700-12	No
Waste Codes-EPA Form 8700-12	Not applicable
Manifest	No
Waste Codes-Manifest	Not applicable
Comments	2-3,000 gallon USTs, 1 – 4,000 gallon UST, 1 – 10,000 gallon UST removed 2/19/1986 1-500 gallon (used oil) UST removed 05/23/1990 No report in file

Broadway Pantano WQARF Site Tucson, Arizona

File Review Date	10/07/2008
ADEQ File	RCRA
Facility Name	Minit Lube # 1137 (Map ID 26)
	(Quaker State)
Address	7381 E. Broadway Blvd., Tucson, AZ
EPA ID	AZD 982 460 891
EPA Form 8700-12	Yes
	10/16/1990
Waste Codes-EPA Form 8700-12	D008, D018
Manifest	No
Manifest-Waste Codes	Not applicable
Comments	100 to 1,000 kg/month
	EPA ID deactivated 02/11/1993

File Review Date	10/07/2008
ADEQ File	RCRA
Facility Name	One Hour Martinizing – File # 2 of 2 (Map ID 27)
Address	7402 E. Broadway Blvd., Tucson, AZ
EPA ID	AZR 000 000 901
EPA Form 8700-12	Yes
	05/12/1995
Waste Codes-EPA Form 8700-12	F002, D007, D039, D040
Manifest	No
Waste Codes-Manifest	Not applicable
Comments	100 to 1,000 kg/month
	EPA ID deactivation request 01/21/2004
	PCE no longer used
	EPA ID deactivated 01/26/2004

File Review Date	03/09/11
ADEQ File	UST
Facility Name	Texaco 60-351-0043 (Map ID 28)
Address	7425 E. Broadway Blvd., Tucson, AZ
Facility No.	0-004945
LUST No.	3487.0105
EPA ID	None
EPA Form 8700-12	Not applicable
Waste Codes – EPA Form 8700-12	Not applicable
Manifest	No
Waste Codes-Manifest	Not applicable
Comments	USTs removed 2/94. LUST case closure letter 10/30/97.

ADEQ File Review Summary Broadway Pantano WQARF Site Tucson, Arizona

File Review Date	10/07/2008
ADEQ File	RCRA
Facility Name	Lube Pit #2 (Map ID 30)
Address	7443 E. Broadway Blvd., Tucson, AZ
EPA ID	AZD 983 479 478
EPA Form 8700-12	Yes
	10/15/1992
Waste Codes-EPA Form 8700-12	D001, D005, D007, F001
Manifest	No
Waste Codes-Manifest	No
Comments	> 1,000 kg/month
	Facility Annual Report dated 02/14/2005 and
	02/26/2004;
	Request to deactivate of EPA ID 04/16/2007

File Review Date	12/16/2008
ADEQ File	RCRA
Facility Name	Dunn Edwards Paint (Map ID 32)
Address	7527 E. Broadway Blvd., Tucson, AZ
EPA ID	AZR 000 500 744
EPA Form 8700-12	Yes
	05/16/2005
Waste Codes-EPA Form 8700-12	D001
Manifest	Yes
Waste Codes-Manifest	D001
Comments	Facility Annual Report

File Review Date	10/07/2008
ADEQ File	RCRA
Facility Name	Decker Construction (Map ID 33)
Address	7600 E. Broadway Blvd., Tucson, AZ
EPA ID	AZD 981 982 937
EPA Form 8700-12	Yes
	04/30/1987
Waste Codes-EPA Form 8700-12	U138
Manifests	No
Waste Codes-Manifest	Not applicable
Comments	None

Broadway Pantano WQARF Site Tucson, Arizona

File Review Date	12/01/2008
ADEQ File	RCRA
Facility Name	St Joseph's Imaging Center (Map ID 36)
Address	330 N. Wilmot, Tucson, AZ
EPA ID	AZD 983 478 090
EPA Form 8700-12	Yes
	06/23/1992
Waste Codes-EPA Form 8700-12	D011
Manifest	No
Waste Codes-Manifest	Not applicable
Comments	<100 kg/month
	CESQG
	Facility Annual Report 01/22/2004 (claims SQG status)

File Review Date	12/01/2008
ADEQ File	RCRA
Facility Name	St Joseph's Hospital (Map ID 37)
Address	350 N. Wilmot Rd., Tucson, AZ
EPA ID	AZD 108 149 881
EPA Form 8700-12	Yes
	12/22/1994
	02/24/1986
	Michael Carlson
Waste Codes-EPA Form 8700-12	12/22/1994
	D001, F003
	02/24/1996
	D000, D001, D002, D003,
	F001, F002, F003, F004, F005, F006, F007, F008,
	F009, F012, F019, F024
	K001, K002, K015, K018, K019, K020, K021, K024,
	K028, K035, K036, K037, K038, K042, K043, K048,
	K049, K050, K051, K052, K060, K061, K062, K069,
	K073, K083, K084, K087, K095, K105, K100, K101,
	K102
	P023, P002
Manifest	Yes
Waste Codes-Manifest	D001, D002, D004, D005, D006, D007, D008, D009,
	D011, D035, D039, D040
	F003, F005, F008
	U010, U058, U059, U188
Comments	100 to 1,000 kg/month
	ADEQ Hazardous Waste Inspection Report (06/22/2004
	inspection) and Notice of Violation
	Facility Annual Depart
	Facility Annual Report
	Wester listed on manifester vulence clashel (methonal)
	Wastes listed on manifests: xylene, alcohol (methanol), aerosols, isopropanol, ethanol, lead sheets, hydrogen
	peroxide, peroxyacetic acid, waste hydrochloric acid, waste mercury, phenol, waste trinitrophenol (wetted),
	waste mercury, phenoi, waste timitrophenoi (wetted), waste paint related materials, calcium hypochlorite,
	limonene, oxidizing solid (sodium nitrate), lab pack
	(liquid acidic inorganic), lab pack (liquid basic inorganic),
	liquid (silver), lab pack (waste flammable solid organic),
	וויניוי (אויפר), ומט אמנה (שמגופ וומרוורומטופ גטווט טוטמרווט)

Broadway Pantano WQARF Site Tucson, Arizona

File Review Date	03/16/11
ADEQ File	RCRA
Facility Name	Fast 1 Hour Foto (Map ID 38)
Address	438 N. Wilmot Rd., Tucson, AZ
Facility No.	Not applicable
LUST No.	None
EPA ID	AZD 982 490 716
EPA Form 8700-12	Yes
	5/11/1990
Waste Codes – EPA Form 8700-12	D0011
Manifest	No
Waste Codes-Manifest	Not applicable
Comments	

File Review Date	12/23/2008
ADEQ File	RCRA
Facility Name	University Physicians Dermatopathology Lab
-	(Map ID 39)
Address	535 N. Wilmot, Tucson, AZ
UST Facility No.	Not applicable
LUST No.	Not applicable
EPA ID	AZR 000 046 680
EPA Form 8700-12	Yes
	11/07/2003
	Cynthia Schultz (520) 694-5112
Waste Codes-EPA Form 8700-12	D001, D002, D003
	F001, F002, F003, F005
	S004
	U211
Manifest	Yes
Waste Codes-Manifest	D001
	F003
Comments	<100 kg/month
	Waste flammable liquids (methanol, ethanol) – 12/02/06
	Waste flammable liquids (xylenes alcohols) – 01/04/07
	Waste flammable liquids (xylenes, alcohols) - 03/31/05
	Waste flammable liquids (xylenes, alcohols) - 09/16/04

Broadway Pantano WQARF Site Tucson, Arizona

File Review Date	03/16/11
ADEQ File	RCRA
Facility Name	Radiology Limited San Rafael Office (Map ID 40)
Address	6516 E. Carondelet Dr., Tucson, AZ
Facility No.	Not applicable
LUST No.	None
EPA ID	AZD 983 478 041
	Deactivated 2/14/2005
EPA Form 8700-12	Yes
	6/23/1992
Waste Codes – EPA Form 8700-12	D000, D0011
Manifest	No
Waste Codes-Manifest	Not applicable
Comments	

File Review Date	03/16/11
ADEQ File	RCRA
Facility Name	Radiology Limited Breast Imaging (Map ID 41)
Address	6518 E. Carondelet Dr., Tucson, AZ
Facility No.	Not applicable
LUST No.	None
EPA ID	AZR 000 035 873
	Deactivated 2/14/2005
EPA Form 8700-12	Yes
	9/2/1999
Waste Codes – EPA Form 8700-12	D0011
Manifest	Yes
Waste Codes-Manifest	RQ waste paint related material – D001, D005, D007,
	D008 (D011 not listed)
Comments	

Broadway Pantano WQARF Site Tucson, Arizona

File Review Date	03/16/11
ADEQ File	RCRA
Facility Name	Breast Imaging Center (Map ID 42)
Address	6526 E. Carondelet Dr., Tucson, AZ
Facility No.	Not applicable
LUST No.	None
EPA ID	AZR 983 478 058
	Deactivated 2/14/2005
EPA Form 8700-12	Yes
	6/23/1992
Waste Codes – EPA Form 8700-12	D000, D0011
Manifest	Yes
Waste Codes-Manifest	RQ waste paint related material – D001, D005, D007,
	D008 (D011 not listed)
Comments	

File Review Date	12/01/2008
ADEQ File	RCRA
Facility Name	Group Health Medical Association (Map ID 43)
	(GHMA)
Address	6565 E. Carondelet, Tucson, AZ
EPA ID	AZD 983 481 540
EPA Form 8700-12	Yes
	02/08/1993
Waste Codes-EPA Form 8700-12	D011
Manifest	No
Waste Codes-Manifest	Not applicable
Comments	100 to 1,000 kg/month
	EPA ID deactivation request 04/03/1998
	Facility closure
	EPA ID deactivated

File Review Date	12/16/2008
ADEQ File	RCRA
Facility Name	Cinderella Cleaners (Map ID 44)
Address	6145 E. 5 <sup>th</sup> St., Tucson, AZ
EPA ID	AZD 983 474 685
EPA Form 8700-12	No
Waste Codes-EPA Form 8700-12	Not applicable
Manifests	No
Waste Codes-Manifest	Not applicable
Comments	Preliminary Assessment-investigation indicated that Cinderella Corporate Cleaners was a 1-woman cleaning company (Cindy Ford); no dry cleaning
	Preliminary Assessment Action Memo 08/05/1992 Preliminary Assessment Action Memo 05/06/1992

Broadway Pantano WQARF Site Tucson, Arizona

File Review Date	03/09/11 and 3/16/11
ADEQ File	UST/LUST/RCRA
Facility Name	COT East Side Service Center (Map ID 1E)
Address	7575 Speedway Blvd., Tucson, AZ
Facility No.	0-005175/0-005179/0-005180
LUST No.	1659.02/2401.01/0397.01
EPA ID	AZ0-000-297-176
	Deactivated 6/10/2010
EPA Form 8700-12	Yes (2)- 8/23/1994 and 3/24/1994
Waste Codes – EPA Form 8700-12	D018, F001, D003
	D018, F001, D003
Manifest	Yes
Waste Codes-Manifest	Waste flammable liquids (toluene, methyl ethyl ketone)
	– D001, D007, D008, D035
	RQ hazardous waste solid (benzene) – D018
Comments	<u>0-005175/1659.02</u>
	3 USTs closed 6/96-new oil, antifreeze and waste oil.
	Release assessed and remediated. No PCE detected in soil samples.
	son samples.
	0-005179/2401.01
	1 UST removed 11/91 – reported to be a solvent tank;
	however file indicates that it may have been a diesel
	fuel tank. No PCE detected in soil samples collected in
	7/01. LUST case closure letter 2/28/05.
	<u>0-005180/0397.01</u>
	4 USTs removed-gasoline diesel fuel and E-85. LUST
	case closure 10/31/88.

File Deview Date	04/05/0000
File Review Date	01/05/2009
ADEQ File	RCRA
Facility Name	Park Avenue Cleaners (Map ID 3E)
Address	7794 E. Speedway, Tucson, AZ
EPA ID	AZR 000 030 759
EPA Form 8700-12	Yes
	10/21/1997
Waste Codes-EPA Form 8700-12	D007, D008, D039, D040
	F002
Manifests	Yes
	D007, D039, D040
	F002
Waste Codes-Manifest	D007, D039, D040
	F002
Comments	Manifests listing PCE-related waste codes 10/2003 to
	06/2001: 10/10/2003 (780 lbs), 08/22/2003 (383 lbs),
	08/01/2003 (975 lbs), 06/25/03 (585 lbs and 120lbs
	filters), 04/28/2003 (780 lbs), 05/23/2003 (585 lbs),
	03/31/2003 (780 lbs), 02/02/2003 (1170 lbs),
	03/03/2003 (780 lbs), 11/26/2002 (975 lbs), 08/19/2002
	(1170 lbs), 07/24/2001 (300 lbs and 240 lbs filters),
	04/02/2001 (760 lbs and 60 lbs filters), 01/07/2002
	(1755 lbs), 06/01/2001 (780 lbs and 120 lbs filters)
	Additional manifests for PCE-related waste codes in file
	for 2004 to 2007

File Review Date	03/09/11
ADEQ File	UST
Facility Name	U-Totem of Arizona/Circle K 2909 (Map ID 6E)
Address	1002 S. Pantano Rd., Tucson, AZ
Facility No.	0-005449
LUST No.	None
EPA ID	None
EPA Form 8700-12	Not applicable
Waste Codes – EPA Form 8700-12	Not applicable
Manifest	No
Waste Codes-Manifest	Not applicable
Comments	2 USTs removed 9/93. No LUST number.

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File Review Date	10/14/2008
ADEQ File	RCRA
Facility Name	Riklane Cleaners (Map ID 7E)
Address	1066 S. Pantano Rd, Tucson, AZ
EPA ID	AZD 982 035 271
EPA Form 8700-12	Yes
	09/02/1987
Waste Codes-EPA Form 8700-12	F002
Manifest	No
Waste Codes-Manifest	Not applicable
Comments	<1,000 kg/month

File Review Date	12/16/2008
ADEQ File	RCRA
Facility Name	Home Depot (Map ID 8E)
Address	7677 E. Broadway Blvd., Tucson, AZ
EPA ID	AZR 000 047 696 (SQG)
EPA Form 8700-12	Yes
	08/2004
	05/2005
	06/2004
Waste Codes-EPA Form 8700-12	08/2004
	D001, D002, D009, D016, D018, D035
	06/2004
	D001, D002, D009, D016, D018
	05/2005
	D001, D002, D009, D016, D018, D035
	F003, F005
Manifest	Yes
Waste Codes-Manifest	D001, D006, D008, D009, D018, D035, F003, F005
Comments	Store opened 2003
	SQG
	Paint, pesticides, fertilizer, acids, bleach, aerosols,
	sodium hydroxide (base), oil

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Broadway Pantano WQARF Site Tucson, Arizona

File Deview Dete	40/00/0000
File Review Date	12/23/2008
ADEQ File	UST/LUST
Facility Name	Circle K # 2705319 (Map ID 9E)
Address	7900 E. Broadway Blvd., Tucson, AZ
UST Facility No.	0-000924
LUST No.	481.01
EPA ID	Not applicable
EPA Form 8700-12	Not applicable
Waste Codes-EPA Form 8700-12	Not applicable
Manifest	No
Waste Codes-Manifest	Not applicable
Comments	Previous operator – Cardon Oil, Shell
	Release in 1988
	Fuel-contaminated soil remediated
	Closure letter 05/26/1989
	Suspected release reports: 10/1999, 04/2004,
	05/19/2006, 08/17/2007

File Review Date	01/05/2009
ADEQ File	RCRA
Facility Name	Perma Glaze (Map ID 10E)
Address	132 South Sherwood Village Drive, Tucson, AZ
EPA ID	AZD 982 513 533
EPA Form 8700-12	Yes
	11/1/1988
Waste Codes-EPA Form 8700-12	D001
Manifests	No
Waste Codes-Manifest	Not applicable
Comments	EPA ID deactivation request 09/25/1991

Broadway Pantano WQARF Site Tucson, Arizona

File Review Date	01/05/2009
ADEQ File	RCRA
Facility Name	Steve Christy Chrysler Jeep (Map ID 11E)
Address	7800 E. 22 <sup>nd</sup> St., Tucson, AZ
UST Facility No.	Not applicable
LUST No.	Not applicable
EPA ID	AZD 982 469 579
EPA Form 8700-12	Yes 12/21/1988 - Desert Mazda; ID deactivated for Desert Mazda 04/17/2000 (closed business)
	01/20/2002 - Steve Christy Chrysler Jeep (formerly Jim Clark Mitsubishi)
Waste Codes-EPA Form 8700-12	Steve Christy Chrysler Jeep (formerly Jim Clark Mitsubishi) D008 F002, F003
	Desert Mazda D001 F002
Manifest	Yes
Waste codes-Manifest	D039
Comments	Aqueous brake solution; 13 manifests (some in duplicate) for D039 -07/19/2007, 05/01/2007, 01/30/2007, 03/21/2006, 04/21/2006, 11/04/2004, 01/21/2005, 07/11/2005, 05/05/2005, 09/29/2005, 12/27/2005, 08/13/2004, 05/20/2004

File Review Date	03/09/11
ADEQ File	UST/RCRA
Facility Name	Metro Gas/ Circle K 5420/ Tosco Marketing Co.
	(Map ID 12E)
Address	7889 E. 22 <sup>nd</sup> St., Tucson, AZ
Facility No.	0-006972
LUST No.	None
EPA ID	AZR 000 003 368
EPA Form 8700-12	Yes
	4/18/90
Waste Codes – EPA Form 8700-12	D001, D018
Manifest	No
Waste Codes-Manifest	Not applicable
Comments	3 USTs in temporary closure 1/10. Previous UST
	system closed 4/93. No LUST case number.

File Review Date	03/09/11
ADEQ File	UST/LUST
Facility Name	Unocal 7363 (Map ID 13E)
Address	7920 E. 22 <sup>nd</sup> St., Tucson, AZ
Facility No.	0-005081
LUST No.	2942.0104
EPA ID	None
EPA Form 8700-12	Not applicable
Waste Codes – EPA Form 8700-12	Not applicable
Manifest	No
Waste Codes-Manifest	Not applicable
Comments	4 USTs removed 7/93. LUST case closure letter 9/24/97.

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ADEQ File Review Summary Broadway Pantano WQARF Site Tucson, Arizona

File Review Date	03/09/11
ADEQ File	UST/LUST
Facility Name	Exxon 70847 (Map ID 14E)
Address	8101 E. 22 <sup>nd</sup> St., Tucson, AZ
Facility No.	0-001863
LUST No.	4715.400
EPA ID	None
EPA Form 8700-12	Not applicable
Waste Codes – EPA Form 8700-12	Not applicable
Manifest	No
Waste Codes-Manifest	Not applicable
Comments	USTs removed 12/87. Waste oil UST release assessed and remediated. LUST case closure letter 9/6/88.